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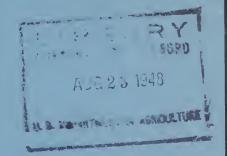


VEGETABLE CROPS

in

FLORIDA

VOLUME II



COMMERCIAL ACREAGE BY COUNTIES

Seasons 1939-40 to 1945-46

TOTAL ACREAGE, PRODUCTION, AND VALUE OF COMMERCIAL CROPS

Fall 1936 to Spring 1946

CARLOT SHIPMENTS BY RAIL OR BOAT

Seasons 1928-29 to 1945-46

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December 1946

FLORIDA CROP AND LIVESTOCK REPORTING SERVICE ORLANDO, FLORIDA

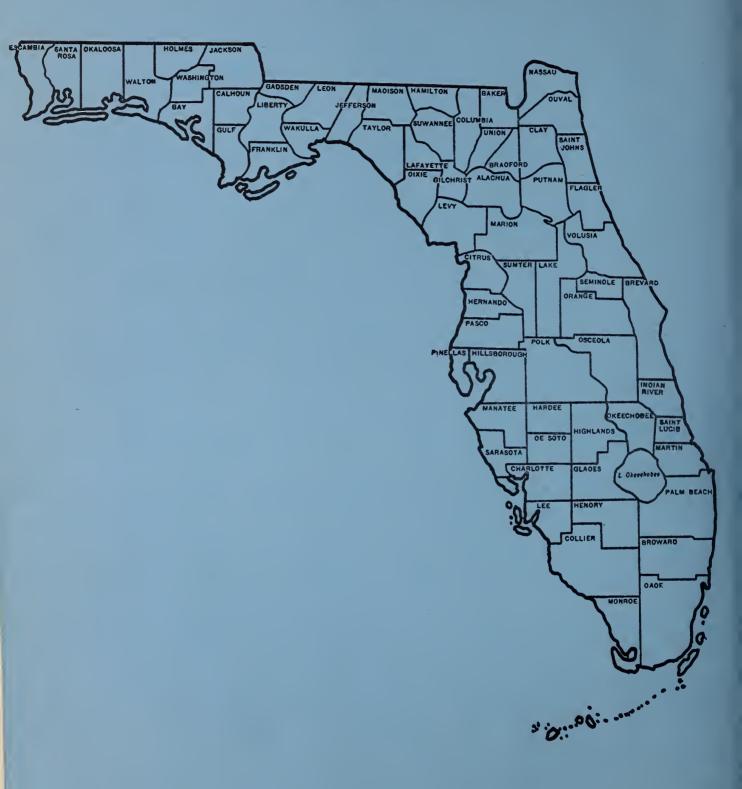
UNITED STATES
DEPARTMENT OF AGRICULTURE
Bureau of Agricultural Economics

UNIVERSITY OF FLORIDA

AGRICULTURAL EXPERIMENT STATION

Department of Agricultural Economics

Counties of Florida



FLORIDA TYPE OF FARMING AREAS Prepared by the Florida Agricultural Experiment Station, Department of Agricultural Economics. September 1, 1945. Sources of Information: 1. Land in farms—Aerophotographs.
2. Type of farming areas—United States Census data and technical agricultural workers. GENERAL FARMING Escambia-Potatoes Northwestern Florida—Cotton, Peanuts 3. Gadsden—Shade Tobacco
4. Madison—Shade Tobacco
5. North Florida—Flue-cured Tobacco, Cotton
6. North Central Florida—Watermelons, Potatoes, other truck; some citrus CITRUS St. Johns River Central Florida—some truck Indian River 10. Lower Indian River-some truck 11. Gulf Coast 12. Peace River Flatwoods—considerable truck 13. Ridge TRUCK 14. Hastings—Potatoes, Cabbage
15. Sanford—Celery, Cabbage
16. Oviedo—Celery
17. Zellwood—Celery
18. Plant City—Strawberries
19. Manatee—Tomatoes; some citrus
20. Sarasota—Celery
21. Caloosahatchee River—some citrus
22. Collier—Tomatoes
23. Lake Okeechobee—Beans, Celery, Cabbage,
Potatoes, Sugar Cane Potatoes, Sugar Cane Pompano—Beans, Peppers
 Lower East Coast—Tomatoes; some citrus
 Dade—Tomatoes, Potatoes, Beans, Avocados; some citrus OTHER 27. Jacksonville—Dairy, Poultry, Market Gardens (adjacent to large towns and cities)28. Fellsmere—Sugar Cane UNSHADED AREAS - Little Agriculture; forest; marsh; cut over land; range for cattle and hogs



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I. INTRODUCTION

While the information in this booklet is entirely composed of statistics on vegetables, we are going to change our usual introduction and attempt to outline and develop some facts about the Crop Reporting Service of the Eureau of Agricultural Economics and cooperating agencies which you may not have thought of or have taken for granted throughout the years of its operation.

The collection and publication of crop and livestock statistics is the oldest activity in the Department of Agriculture, having been started in 1862. reports were started at the request of farmers to protect them, as they said, from the effect of false and misleading reports emanating from those who wished to distort actual situations and thereby make illegitimate profits at the expense of the producers. If this condition was true then, it could be true today to an even greater degree if this unbiased service did not exist. Any agency making forecasts of conditions and estimates of agricultural production can be wrong occasionally due the varying conditions affecting agriculture, but through the years the Crop Reporting Service has a record of reasonably accurate and conservative predictions. Some people have a tendency to criticize these reports as "Government" reports. They are Government reports in as much as they are compiled and issued by the Government, but in the last analysis they are the summation of individual reports from thousands of producers and other well informed sources. Often there are wide differences of individual opinions on situations, all of which are carefully analyzed and weighed before any report is released. A better definition of Government reports would be producers' reports compiled, analyzed and issued by the Government for the benefit of those interested in agriculture and its related industries.

II. THE NEED FOR TIMELY ECONOMIC AND STATISTICAL FACTS ABOUT AGRICULTURE

These remarks must necessarily be brief and at the same time general as they could be expanded into volumes. The need for measuring farm production and income is obvious if for no other reason than it is good economic housekeeping for the Nation, but this is by no means the chief reason. Agriculture is a far-flung and loosely knit industry of rugged individualists. So widespread and heterogeneous that very little can be accomplished in its overall bookkeeping within the industry itself. As scientific advancement proceeds, production capacity becomes greater and marketing problems increase. In order that the agriculture of the nation may operate efficiently and successfully, it is necessary that the farmers, the people who do business with farmers, and the Government be constantly informed with upto-date facts about present and prospective supplies of farm products and about the income and purchasing power of farmers as well as many other fundamental factors affecting farm prosperity.

To meet some of these needs, the Bureau of Agricultural Economics, of which the Crop Reporting Service is a part, has developed and publishos basic statistical reports throughout the year giving current estimates of production, stocks on hand, and prices of over 150 farm products, and about such items as wages and employment, the financial condition of agriculture and farm population. There is no better single solution to the Nation's agricultural problems than well informed farmers and distributors of their produce who, having complete knowledge of the existing facts, can make their future plans wisely.

III. WHO USES CROP REPORTS AND AGRICULTURAL STATISTICS

The list which follows is far from complete, but it does indicate what kind of people ask for farm statistics regularly, and how they use the figures in servicing agriculture.

- l. Individual farmers: Unbiased and up-to-date reports furnish intelligent and wise farmers with facts which enable them to help themselves. They can analyze their competition and prospective demand, and adjust their planting, breeding, livestock feeding, and marketing programs accordingly. True and accurate facts properly presented will usually bring satisfactory voluntary action.
- 2. Farmers' organizations, National organizations such as the Farm Bureau, Farmers' Union, and the Grange, and local organizations such as the Florida Vegetable Committee and the Florida Citrus Commission use them in keeping abreast of current agricultural problems and in determining their policies in their particular fields.
- 3. Farmers' cooperatives: Use them in planning their purchasing, sales, and marketing programs.
- 4. Railroads and other transport services use them in determining the number of cars and trucks needed to move the agricultural products of particular areas. The statistical data on production and time of harvest enable these carriers to distribute their equipment where it is most needed. This is especially important in wheat areas and with perishable products such as fruits and vegetables.
- 5. Industrial organizations, manufacturers, jobbers, merchants, seedsmen, and mail-order houses use them in planning their production, inventories, sales, and advertising programs. In Florida this applies mostly to farm machinery, such as trucks, tractors, packinghouse machinery, seed, fertilizers, insecticides, fungicides, containers, ice, feeds and miscellaneous farm articles. Farmers are fully aware of what it means to be short of the necessary materials when trying to produce a crop.
- 6. Processors of agricultural products, such as packers, canners, millers, slaughters, and manufacturing plants use them in planning where to establish their plants, determining the source and volume of their raw products, the size of their operations, and in marketing their products.
- 7. Dealers and handlers of agricultural products use them in their market operations. (Accurate data on the present and prospective supply of agricultural products help eliminate some of the middleman's risks and thereby tend to reduce the margin he requires, and to stabilize prices.)
- 8. Operators of warehouses and other storage facilities use them in planning storage for each year's crops and livestock products.
- 9. Panks, insurance and credit organizations use them in calculating the risks in financing farm production, storage, and marketing; in managing farm properties under their control; or in insuring farmers against crop failures, livestock losses, etc.

- 10. Editors and writers for farm and trade papers, newspapers, and radio services use them in developing background for articles and programs of timely interest and value to farmers.
- ll. State agricultural colleges, extension services and State departments of agriculture use them in advising farmers about planting, breeding, and marketing operations. Statistical data are the basis for their educational programs, and also the measure of the effectiveness of their crop and livestock work. They are also the basis of analysis of individual farm problems.
- 12. Agricultural research workers in industry, State experiment stations, private research organizations and Government use them as basic agricultural data necessary for many types of economic research on such subjects as production, marketing, and other phases of the business side of farming.
- 13. Economists use them in preparing Outlook and Situation Reports. Various periodic reports are published by the Eureau of Agricultural Economics and by Land-Grant Colleges which present an analysis of current facts about farm products, food supplies and agricultural markets. Such reports give farmers a picture of the current economic situations and prospects which may affect their business operations or future plans. The Bureau's basic statistics, used in making these analyses, are supplemented with information collected by research workers directly and by data from the Production and Marketing Administration and from fact-finding agencies outside the Department of Agriculture, such as the Federal Reserve Board, the Department of Commerce and the Department of Labor.
- 14. Legislators and administrators in local, State, and Mational governments use them as a basis for constructive public programs for farmers; as a source of current facts on farm production and of long-time records; for determining quickly the extent of damage done by drought, floods, and hurricanes; for dealing with such international groups as the International Emergency Food Council and the Food and Agriculture Organization of the United Nations; for establishing foreign trade policies; for carrying on the "action programs" of the Department of Agriculture—conservation, crop insurance, crop loans, commodity buying programs, and distribution of surpluses. (The Government programs affecting farmers are largely based on the statistics compiled by the Bureau of Agricultural Economics—acreage, yield, production and stocks of crops, livestock inventory numbers, production of meat animals, dairy products, eggs, poultry, wool, etc.; agricultural prices, parity indexes, farm cash receipts, and expenses.)

Lack of, or incomplete, statistical data might easily cost the taxpayers many times the expense of maintaining an efficient agricultural estimating and statistical service.

ORGANIZATION AND COOPERATION.

The Bureau maintains 41 State statistical offices which serve all the states. The State agricultural statisticians in these offices are responsible for maintaining cooperative relations with State agencies and contact with farmers and other people; for collecting statistical data relating to agriculture for their respective States and for analyzing, summarizing and interpreting the information which they forward to the Crop Reporting Board or to statistical divisions in Washington for review and assembly into State and National averages and totals.

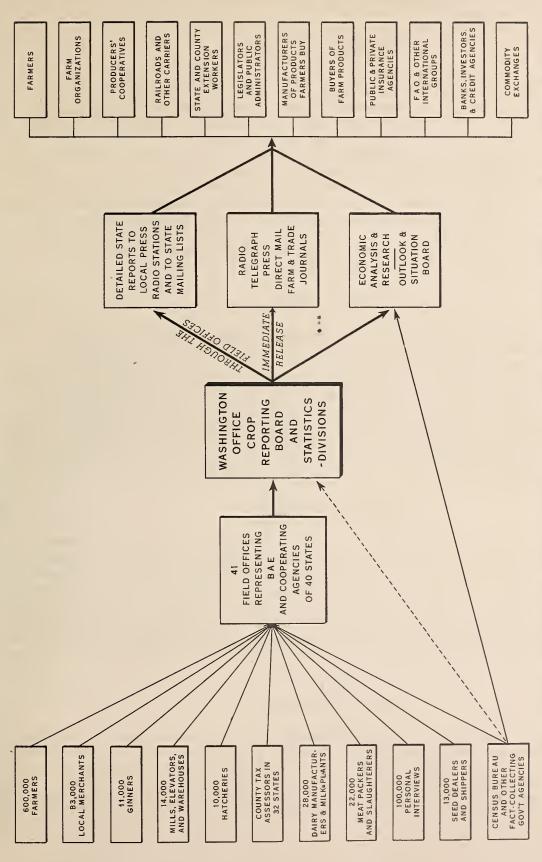
In 40 States formal cooperative agreements are maintained with State departments of agriculture, or State colleges of agriculture, or both, for the collection and publication of agricultural statistics. These cooperative relationships eliminate duplication in the collection and publication of agricultural statistics; and where enough State funds are allotted, make it possible to provide better local reports such as county estimates; and permit the most effective use of the State agricultural censuses, which are taken annually in 13 States.

On the page immediately following is a chart showing in outline the Bureau's nation-wide fact-finding organization. This chart shows the sources from which agricultural statistics are obtained, the collecting, processing and disseminating units, and finally a partial list of the users of this information.

It is our sincere hope that this brief discussion of the Bureau's activities will lead to a better understanding of the work being done and encourage even greater use of the information now available by those interested in production and marketing as well as those interested in servicing our agriculture; to the end that the industry will always be able to adapt itself to the progress and changes in our Nation's economics.

SOURCES

USERS



This chart shows how information flows through the Bureou's statistical organization from the sources to the people who use it. The government's official agricultural estimates are bosed on reports from a cross-section of farmers and people who do business with farmers. They are checked against the complete enumerations made every five years by the Bureau of the Census, and against the reports of buyers, processors and

carriers of form products, whose operations are a measure of form production. Besides their immediate usefulness ta farmers and the general public, these estimates provide basic data required for analysis of farm income, prices, costs, parity price determinations, and prospective demand and prices for farm products.

DEFINITIONS AND EXPLANATIONS

SEASONAL GROUPINGS

In order that competitive production within the State of Florida and the United States may be classified on a Fational basis under reasonably uniform groups, we have established a Mational pattern which is based on most active harvesting periods. These major groups are WINTER, SPRING, SUMMER, and FALL. The WINTER group includes the months of January, February, and March; SPRING includes April, May, and June; SUMMER includes July, August, and September; and FALL includes October, November, and December. These periods are not rigidly fixed and the harvesting period for a particular grouping may extend over into the preceding or following group. However, in arranging our data we have followed these groupings in so far as it is practical. It can be readily seen that some systematic order of grouping is necessary for comparative purposes and, while they may not always agree with some local designations now in use, it is best for all concerned to handle our classifications on a National basis.

PLANTED ACREAGE

Estimates of planted acres for any seasonal group consist of acres for harvest (see below) during that particular seasonal group plus any acreage planted for harvest during the season, but which was lost or destroyed and did not produce a crop in the season under consideration. This definition is based on a "loss of crop" concept. If the acreage is lost and not replanted it is counted as planted. If it is lost but replanted for harvest in the same season as the original acreage would have been harvested, the acreage replanted is not considered as additional acreage planted. But, if the acreage lost is replanted for harvest in a later season, it is considered as planted for both seasons and as acres for harvest only for the later season.

ACRES FOR HARVEST

Acres for harvest is considered as being all acreage from which a crop could have been harvested had economic conditions (prices, available labor, etc.) warranted the harvest. This includes mature acreage on which the harvest was postponed or delayed too long due to economic reasons and the production lost thereby. Acreage which produces such low yields or poor quality that the crop is not worth picking at any reasonable price is considered as crop failure and is not included in the acreage for harvest. Unharvested acreage which produces yields which would be harvested at reasonable prices is included in acreage for harvest.

ECONOMIC ABAY DONMENT

This category includes mature production not harvested because of economic factors, such as low prices, shortage of labor, etc. Such loss of production includes quantities left in fields partially harvested as well as production on acreage abandoned for economic reasons. Acreage abandoned at any stage of growth before maturity will be considered as loss of acreage or crop failure rather than economic abandonment of production.

AIETD

Yield refers to total production of merchantable quality produced on an acre basis and may include some unharvested production left in fields for economic reasons.

PRODUCTION

Total production represents the yield times (X) the acres for harvest. Production of value is that part of the production which was harvested and sold or utilized while in the fresh state and does not include economic abandonment.

UPIT VALUE OR PRICE

All of the prices used in this report are on an F.O.B. basis or its equivalent, less selling charges. In the case of some commodities which are sold in units other than the one listed, these units are converted into the equivalent of the ones used.

TOTAL VALUE

The total value is the price per unit times (X) the production of value.

CAPTED OR PROCESSED ACREAGE AND PRODUCTION

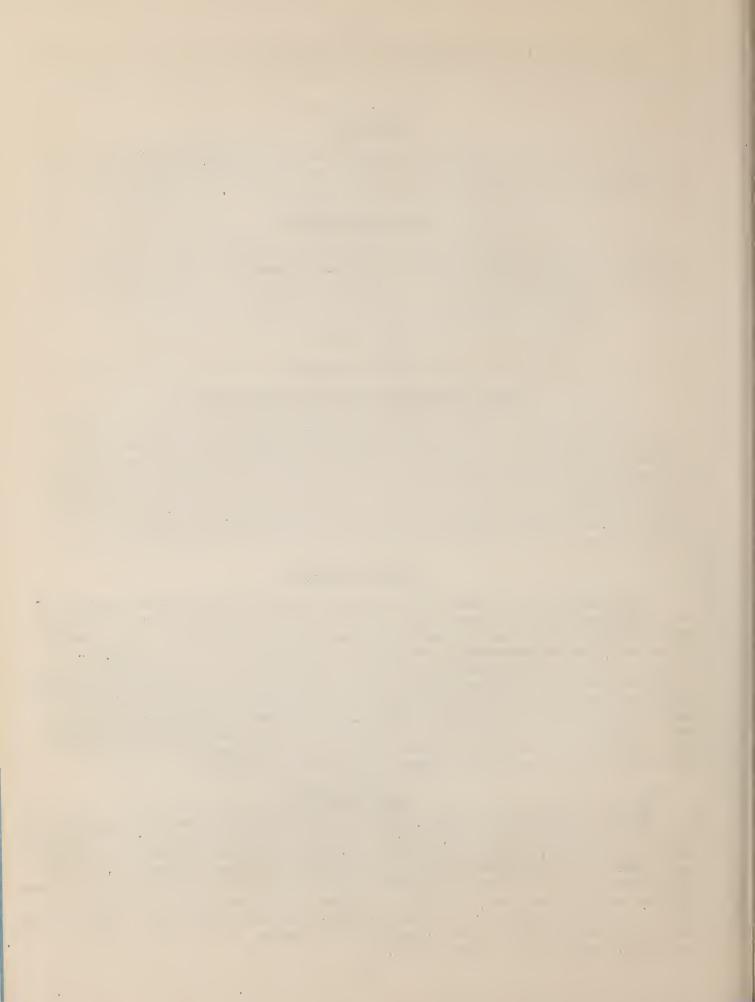
The acreage of vegetables in Florida planted solely for canning and processing purposes during the period covered by this publication has been insignificant. The acreages of beans and tomatoes, the principal crops canned, are planted primarily for fresh market but during recent years substantial quantities have been canned. In order to conform to the National pattern for recording the fresh and processed production, we have shown the equivalent acreage on which this processed production would have been grown and listed the remainder as acreage grown for fresh market production.

GENERAL COMMENTS

This booklet was prepared in response to a demand for county data relating to the acreage of vegetable crops within the State and for readily available statistical information concerning the production and value of these crops. Those crops which are of minor importance commercially are not included in this summary. Neither does it include vegetables grown in home gardens or in small market garden plots adjacent to some of our larger cities. The watermelon acreages do not include plantings made strictly for seed. Data on potatoes refer only to the commercial crop. There are still a few crops which are commercially important in this State such as squash, sweet corn, okra, and cowpeas for fresh market on which we do not have adequate data for making current estimates. It is hoped that satisfactory statistics can be developed on these crops in the near future.

ACKNOVILEDGEMENTS

The data contained in this report except for shipment information are estimates and are based on reports by, and interviews with, growers, shippers, marketing associations, seedsmen, county agricultural agents, railroad representatives, canners and processors, the Federal-State Inspection and Market News Services, the Florida State Marketing Bureau, the Florida State Marketing Board and its managers, the Production and Marketing Administration, and other well informed sources. We would like to take this occasion to gratefully acknowledge our indebtedness to each person and organization who has contributed to the development of these data. Their cooperation makes these reports possible.



LIMA BLANS - MINTER

WINTER LIMA B ANS - ACRES FOR HARVEST - BY COUPTILS - 1940-1946 1940 County 1941 1942 1943 1944 1945 1946 Eroward 300 300 600 300 100 150 150 Collier 50 Dade 100 100 100 150 50 50 50 Highlands 150 Indian River 50 Martin 200 100 50 150 150 150 Palm Beach 300 3,000 1,500 1,700 950 1,500 1,900 St. Lucie 300 50 ... 100 150 100 100 50 Other Counties 50 50 50 50 50 LICT 1,100 4,200 2,000 2,500 1,500 2,000 2,400

	IF TER LUMA	PHAMS -	ACRFAGE,	PRODUCTION AND VALUE	- STATE SUBS	ARY - 1937-46
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1937	1,000	60	Ru.	60,000	2.80	168,000
1938	2,200	90	11	198,000	1.70	337,000
1939	2,800	60	11	168,000	2.00	336,000
1940	1,100	40	it	44,000	2.60	114,000
1941	4,200	25	11	105,000	2.75	289,000
1942	2,000	60	tt	120,000	2.70	324,000
1943	2,300	45	. #	104,000	4.90	510,000
1944	1,500	70	tt	105,000	5.10	536,000
1945	2,000	70	31	140,000	4.25	595,000
1946	2,400	35	it	a/204,000	4.40	774,000

a/ Íncludes 28,000 bushels not harvested and excluded in computing value

WINTER LUIA	PEAUS - AC	RMAGE AMI	PRODUCTION	BY COUNTILS AND) ARFAS - 1946
Counties .	. Acre	age	: Yield :		ction
and		For-	17:	rotal	: Of Value
Areas	: Planted:	Harvest	:Bushels.	(For Harvest)	: (Harvested)
Pompano Area					
Broward	150	150	90	13,500	13,000
Palm Beach -					
East Coast	1,850	1,675	87	145,350	122,500
Area Total	2,000	1,825	87	158,850	135,500
Other Counties	aris arisangaliku mumbaan salampis ilan d	rudge. Date i de su des inde i una i de i des			
Palm Beach -					
Everglades .	325	225	56	12,500	12,500
Martin	150	150	100	15,000	13,000
St. Lucie	125	100	114	11,400	9,500
Dade	50	50	50	2,500	2,500
- Misc. Counties	5.0	50	75	3 ,7 50	3,000
State Total	2,700	2,400	85	204,000	176,000

LINA PRANTS - SPRING

	SPRING I	JIMA BLAMS -	· ACRES FO	R HARVEST	- BY COU	TIES -	1940-1946	
County		1940	1941	1942	1943	1944	1945	1946
Alachua	•	1,500	1,350	1,350	1,400	1,000	1,100	1,270
Bradford		200	500	300	300	200	100	270
Dade		-	-	-	-	100	100	100
Highlands		-	100	150	50	100	-	-
Hillsborou	gh	-	-	100	100	100	100	150
Marion		150	100	150	400	- 250	400	700
Martin		-	100	100	50	-	-	200
Palm Beach		1,500	400	500	600	1,000	700	1,120
St. Lucie	*	300	200	300	150	150	200	-
Union		-	-	-	-	50	50	50
Other Coun	ties	. 50	50	50	50	50	50	40
· TOTAL	•	3,700	2,800	3,000	3,100	3,000	2,800	3,900

	SPRING LINA	ELANS	ACREAGE,	PRODUCTION AND VALUE	- STATE SUPPLARY	- 1937 - 46 · ·
Yea		Yield	Unit	Production	Unit Value	Total Value
193	7 1,400	68	₽u.	95,000	2.35	\$ 223,000
193	3,200	45	11	144,000	1.20	173,000
193	3,000	105,	11	315,000	1.25	394,000
194	.0 3,700	64	11	237,000	1.30	308,000
194	2,800	63	11	176,000	1.85	326,000
194	2 3,000	68	11	204,000	1.75	357,000
194	3,100	70 .	11	217,000	2.55	553,000
194	4 3,000	80,	11	240,000	3.75	900,000
194	5 2,800	100	. 11	a/280,000	4.45	1,184,000
194	6, 3,900	90	TT .	ā/351,000	2.60	759,000

a/ Includes some quantities not harvested and excluded in computing value - 14,000 bushels in 1945 and 59,000 bushels in 1946

SPRING LI	MA BE	ANS -	ACR	AGE A	D PROI	UCTI	ON P	y courti	es am	AREAS	3 - 1946
Counties	:	Acre	eage		:Yield	:		P	roduc	ti on	
and	÷		:	For	:	:	1 .	Total		: (Of Value
Areas	: Pl	an ted	: Ha	rvest	: :Bushe	ls:	(F	or Harve	st)	<u>(</u> [Earvested)
Hawthorn Area											
Alachua	1	,500	1	,270	102			129,60			95,250
Bradford		300		270	75			20,25			20,250
Hari on		750		700	7]			50,00			35,000
Union		50		50	75	j 		3,75			3,750
Area Total	2	,600	. 2	,290	88			203,60	0		154,250
Everglades Area											
Palm Beach	2	,000	1	,120	100			112,00			102,500
Martin		200		200	78			15,00			15,000
Area Total	2	,200	1	,320	96			127,00	0		117,500
Other Counties		ı									
Dade'		100	-	100	75	+		7,50	0		7,500
Hillsborough		150		150	69			10,30	0		10,150
Misc. Counties		50		40	65			2,60			2,600
State Total	5	,100	3	,900	90			351,00	0		292,000

Florida Crop and Livestock Reporting Service

LIMA BRANS - ALL

ALL LIMA BRANS	- ACRES FOR	HARVEST	- BY COUN	TIES - SE	ASON 1939	-40 to 19	45-46
County	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Alachua	1,500	1,350	1,350	1,400	1,000	1,100	1,270
Fradford	200	500	300	300	200	100	270
Broward	300	600	300	300	100	150	150
Collier	-	-	-	-	50	_	-
Dade	100	100	100	150	150	150	150
Fighlands	150	100	150	50	100	_	_
Hillsborough	-	-	100	100	100	100	150
Indian River	-	50	-	i –	-	_	_
Marion	150	100	150	400	250	400	7 00
Martin	200	200	150	50	150	150	350
Palm Beach	1,800	3,400	2,000	2,300	1,950	2,200	3,020
St. Lucie	300	500	350	250	300	300	100
Union	-	-	-	-	50	50	50
Other Counties	100	100	50	. 100	100	100	90
TOTAL	4,800	7,000	5,000	5,400	4,500	4,800	8,300

ALL LIMA BEANS - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1936-37 to 1945-46 Acreage Season Yield Unit Production Unit Value Total Value 2,400 65 1936-37 Bu. 155,000 £2.52 \$ 391,000 11 1937-38 5,400 63 342,000 1.49 510,000 5,800 83 11 485,000 1938-39 1.51 730,000 4,800 281,000 1939-40 59 1.50 422,000 1940-41 7,000 40 281,000 2.19 615,000 1941-42 324,000 5,000 65 2.10 681,000 1942-43 5,400 59 321,000 3.31 1,063,000 1943-44 77 4,500 345,000 4.16 1,436,000 4,800 1944-45 88 a./420,000 4.38 1,779,000 1945-46 88 6,300 a/555,000 3.28 1,533,000

a/ Includes some cuantities not harvested and excluded in computing value - 14,000 bushels in 1944-45 and 87,000 bushels in 1945-46

ALL LIMA	BHANS - ACE	RAGE ATD	PRODUCTION BY	COUNTLES AND A	REAS - 1946
Counties	: Acre	age	: Yield :	Produ	ac ti on
and	* *	For	^	Total	: Of Value
Areas	: Planted :	Harvest	:Bushels:	(For Harvest)	: (Harvested)
Hawthorn Area			andre anninger determine termine taken producer determine termine term		
Alachua	1,500	1,270	102	129,600	95,250
Bradford	300	270	75	20,250	20,250
Marion	750	- 700	71	50,000	35,000
Union	50	50	75	3,750	3,750
Area Total	2,600	2,290	89	203,600	154,250
Pompano Area			a. 1 lp s. 1.1 ar annual communication for the		
Broward	150	150	90	13,500	13,000
Palm Beach (East)	1,850	1,675	87	145,350	122,500
Area Total	2,000	1,825	87	158,850	135,500
Averglades Area			and the same of th		
Martin	35 0	35 0	86	30,000	28,000
Palm.Beach (West)	2,325	1,345	93	124,500	115,000
Area Total	2,675	1,695	91	154,500	143,000
Other Counties	3.50	3.50		10,000	10,000
Dade	150	150	67	•	10,150
Hillsborough	150	150	69	10,300 11,400	9,500
St. Lucie Misc. Counties	125 100	100 90	114 71	6,350	5,600
State Total	7,800	6,300	88	555,000	468,000

..3-

SMAP BEAMS - FALL

FALL STAP BEAUS - ACRES FOR HARVEST - BY COUNTIES - 1939-45

		(Include	es Fresh	and Proces	ssing)		
County	1939	1940	1941	1942	1943	1944	1945
Alachua	200	200	300	150	150	50	100
Fradford	100	100	100	50	50	25	50
Froward	2,500	4,000	4,500	3,500	5,000	2,200	3,300
Gadsden	-	-	· ·	_	-	-	150
Glades	100	100	100	100	200	50	5 0
Hardee	50	-		-	50	-	-
Hendry	200	200	-200	200	50	50	50
Highlands	100	100	300	300	-	200	-
Hillsborough	100	-	100	50	50	50	100
Indian River	50	100	-	-	50	-	-
Levy	100	100	100	50	.50	5-	-
Manatee	100	100	100	50	100	-	50 f
Marion	1,000	1,000	800	300	300	200	100
Martin	500	200	200	200	200	200	-
Oksechobee	100	100	100	100	-30	-	**
Orange	200	200	100	100	300	-	100
Osceola	50	-	-	-	_	_	-
Palm Beach	8,800	12,000	12,000	11,000	22,000	18,800	17,800
St. Lucie	50	-	**	-	50	50	100
Seminole	300	300	200	150	100	50	100
Sumter	100	100	100	50	50	25	· -
Volusia	100	100	100	50	-	-	-
Other Counties	200	_	600	100	200	50	50
LATOT	15,000	19,000	20,000	16,500	29,000	20,000	22,100

FALL SEAP BEATS - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY - 1936-45

	(For Fresh Market)									
Year .	Acreage	Yield	Unit	Froduction	Unit Value	Total Value				
1936	18,200	100	Bu.	1,820,000	;,1.00	<u>\$1,820,000</u>				
1937	12,500	110	11	1,375,000	1.70	2,338,000				
1938	18,000	150	13	a/2,700,000	.70	1,688,000				
1939	15,000	100	Ħ	1,500,000	1.60	2,400,000				
1940	19,000	140	11	, 2,660,000	•80	2,128,000				
1941	10,500	140	11	2,510,000	1.45	3,350,000				
1942	11,000	165	17	1,815,000	2,35	4,265,000				
1943	23,000	124	17	2,852,000	2.30	6,560,000				
1944	14,000	96	11	1,344,000	2.95	3,965,000				
1945	18,100	106	11	٤/1,919,000	2.65	4,134,000				

a/ Includes some quantities not harvested and excluded in computing value - 288,000 bushels in 1938 and 359,000 bushels in 1945

FALL SWAP BEAMS - ACREAGE, PRODUCTION AND VALUE - SMATE SWEARY - 1941-45

	(for frocessing)									
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value				
1941	3,500	2.3	Tons	7,910	\$60.00	\$ 475 , 000				
1942	5,500	2.5	11	13,650	85.00	1,160,000				
1943	6,000	.1.9	t t	11,400	88.00	1,003,000				
1944	6,000	1.4	н	8,400	106.50	895,000				
1945	4,000	1.6	11	6,400	103.25	661,000				

Florida Crop and Livestock Reporting Service Orlando

FALL SNAP BEANS - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1936-45

(For Fresh Market and Processing) Year Acreage Yield. Unit Production Unit Value Total Value 1936 18,200 100 Bu. 1,320,000 \$1.00 1,820,000 1937 12,500 110 . 11 - 1,375,000 1.70 2,338,000 150 11 1938 18,000 a/2,700,000 .70 1,688,000 11 1939 15,000 100 1,500,000 1.60 2,400,000 11 .80 1940 19,000 140 2,660,000 2,128,000 1941 20,000 142 11 2,837,000 1.35 3,825,000 16,500 11 1942 165 2,725,000 5,425,000 1.99 29,000 11 1945 125 3,612,000 2.09 7,563,000 11 1,904,000 1944 20,000 95 2.55 4,860,000 11 1945 22,100 106 a/2,346,000 2.41 4,795,000

a/ Includes some quantities not harvested and excluded in computing value - 288,000 in 1933 and 359,000 bushels in 1945

The second secon		Secretary and the second second second		BY COUNTIES AND A	
Counties	: Acre		: Yield :		uction
and	: :	For	:	Total	: Of Value
	:Plantad:	Harvest	:Bushels:	(For Harvest)	: (Harvested)
Gainesville Area					
Alachua	100	Ĵ00	85	8,500	8,500
Bradford	50	50	80	4,000	4,000
Marion	100	100	80	8,000	8,000
Area Total	250	250	82	20,500	20,500
Central Florida Area					
Highlands	200		-	-	-
Fillsboro-Plant City	100	100	100	10,000	10,000
l'anatee	50	50	100	5,000	5,000
Orange	100	100	100	10,000	10,000
Seminole	100	100	100	10,000	10,000
Area Total .	550	350	100	35,000	35,000
Everglades Area		parage and of the state of the			
Glades	50	50	100.	5,000	5,000
Hendry	50	50	100	5,000	5,000
Fartin	100	-	we.	•	-
Falm Beach	24,700	16,100	105	1,696,500	1,409,500
Area Total	24,900	16,200	105	1,706,500	1,419,500
Pompano Area			rayrings of the control of the contr		
Proward	3,300	3,300	110	363,500	312,000
Palm Reach (Mast)	1,700	1,700	110	186,500	166,000
Area Total	5,000	5,000	110	550,000	478,000
Other Counties		a company when the same of	e, når vidle vider. – å er alle vider vider stattet stattet st		
St. Lucie	100	100	75	7,500	7,500
Gadsden	150	150	, 150	22,500	22,500
(Misc. Counties	50	50	80	4,000	4,000
State Total	31,000	22,100	106	2,346,000	1,987,000

SMAP BEAMS - MINTER

THE THR SWAP PEARS - ACRES FOR HARVEST - BY COUNTIES - 1940-46

	(Incl	udes Fresh	. Market and	d Processin	g)		
County	1940	1941	1942	1943	1944	1945	1946
Proward	8,300	13,500	5,000	8,700	15,500	17,600	16,900
Dade	200	2,500	5,000	4,000	4,500	3,000	3,100
Hendry	_	••		-	_	_	100
Highlands	200	200	••	_	500	200	-
Indian River	100	100	-	_	-	_	_
Martin	100	100	-	-	500	200	100
Palm Beach	8,000	10,000	10,500	13,600	18,000	16,300	17,800
St. Lucie	100	100	200	100	_	-	-
Other Counties	-	-	.300	-	500	200	-
TOTAL	17,000	26,500	21,000	26,400	39,500	37,500	38,000

INTER STAP BEAMS - ACREAGE, PRODUCTION AND VALUE - STATE SUPPLARY 1937-46 (For Fresh Market)

Year	Acrèage	Yield	Urit	Production	Unit Value	.Total Value
1937	28,900	62	Bu.	1,792,000	§1.65	\$2,957,000
1938	30,000	85	11	2,550,000	1.20	3,060,000
1939	31,000	85	11	2,635,000	1.28	3,373,000
1940	17,000	70.	11	1,190,000	2.05	2,440,000
1941	26,500	60	îŧ	1,590,000	2.50	3,975,000
1942	21,000	85	π	1,785,000	2.30	4,106,000
1943	23,000	80	11	1,840,000	3.00	5,520,000
1944	38,500	74	11	2,849,000	2.75	7,835,000
1945	33 , 700	90	11	a/3,033,000	3.05	8,946,000
1946	35,700	108	11	a/3,856,000	2.70	8,734,000

a/ Includes some cuentities not harvested and excluded in computing value - 100,000 bushels in 1945 and 621,000 bushels in 1946

IN THE SMAP BLAMS - ACREAGL, INDEDUCTION AND VALUE - STATE SUPPARY - 1943-46

	(for frocessing)								
Year:	Acreage	Yield	Unit	Production	Unit Value	Total Value			
1943	3,400	1.3	Tons	4,420	\$ 93.00	\$411,000			
1944	1,000	1.1	11	1,100	84.00	92,000			
1945	3,800	1.3	11	4,900	109.90	539,000			
1946	2,300	1.7	11	3,900	116.55	454,000			

TINTER SMAP BEANS - ACREAGE, PRODUCTION AND VALUE - STATE SUPMARY 1937-46

		(F	or Fresh	Market and Proce	essing)		ı
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value	Ì
1937	28,900	62	Bu.	1,792,000	1.65	2,957,000	
1938	50,000	85	Ħ	2,550,000	\$1.20	3,060,000	
1939	31,000	85	17	2,635,000	1.28	3,373,000	
1940	17,000	70	17	1,190,000	2.05	2,440,000	
1941	26,500	60	11	1,590,000	2.50	3,975,000	
1942	21,000	85	11	1,785,000	2.30	4,106,000	
1943	26,400	81	27	2,135,000	2.78	5,931,000	
1944	39,500	74	11	2,922,000	2.71	7,927,000	
1945	37,500	90	11	a/3,560,000	2.91	9,485,000	
1946	38,000	108	11	a/4,116,000	2.63	9,188,000	

a/ Includes some cuantities not harvested and excluded in computing value - 100,000 bushels in 1945 and 621,000 bushels in 1946

WINTER SNAP	BRANS - AC	REAGE AND	PRODUCTION	RY COUNTIES AND	AREAS 1946
Counties	: Acre	age	: Yield :	Prod	uction
and	:	: For	: :	Total :	Of Value
Areas	: Planted	: Harvest	:Bushels:	(For Harvest):	(Harvested)
Everglades Area					manada aras da
Hendry	100	100	100	10,000	9,000
Martin (Mest)	400	100	100	10,000	9,000
Palm Beach	16,500	9,750	98	955,000	833,000
Area Total	17,000	9,950	98	975,000	851,000
Pompano Area					
Broward	18,400	16,900	105	1,778,000	1,486,000
Martin-Indiantown	100	-	-	-	-
Palm Beach (East)	8,400	8,050	113	907,500	783,000
Area Total	26,900	24,950	108	2,685,500	2,269,000
Dade	3,100	3,100	147	455,500	375,000
State Total	47,000	38,000	108	4,116,000	3,495,000

SPRING SNAP BEANS - SPRING BY COUNTIES - 1940-46

	O. 101 O 19111	(Includes	Fresh Marke	t and proc	essing)	1010 10	
County	1940	1941	1942	1943	1944	1945	1946
Alachua	600	800	800	900	800	750	1,450
Bradford	100	150	3 00	200	200	100	100
Broward	2,000	2,000	8,000	600	-	-	-
Dade '	750	200	500	100	-	-	-
DeSoto	50	_	-	-	-	`-	-
Escambia	-	-	-	-	-	-	230
Gadsden	400	400	. 400	500	300	200	500
Glades	100	100	100	150	150	200	-
Hardee	-	_	-	200	1 50 .	50	40
Hendry	200	200	200	150	-	100	60
Hernando	250	100	500	400	150	150	140
Highlands .		-	-	500	400	150	230
Hillsborou	gh 1,000	1,000	1,000	700	800	200	1,100
Jefferson	-	-	0 -	-	-	-	50
Indian Riv	er 100	100	100	100	-	'-	-
Lake	100	- 200	200	300	. 400	350	140
Levy	300	200	, 200	100	50	100	50
Manatee	-	-	-	300	-	250	400
Marion	1,000	1,000	800	800	500	300	700
Martin	200	100	100	300	-	200	240
Okeechobee	200	200	200	150	-	-	-
Orange	250	250	250	600	450	100	50
Osceola	-	-	-	-	50	-	-
Palm Beach	11,000	9,500	11,500	19,000	24,000	19,000	13,200
Pasco	100	100	1.00	-	-	-	-
Polk	100	100	100	150	50	50	200
Putnam	400	400	400	200	-	-	240
St. Johns	100	50	50	100	-		-
St. Lucie	-	-	-	400	200	50	-
Seminole	100	100	100	350	200	100	250
Sumter	300	800	1,000	450	500	450	230
Union	100	100	-	-	-	100	240
Other Coun	ties 200	350	100	100	150	50	460
Canning no							
chuded in		-	-	-	-	05.000	20 100
TO TA	L 20,300	18,500	27,000	27,800	29,500	23,000	20,100
			- 7 -				

SPRING SLAF BEANS - ACREAGE, PRODUCTION AND VALUE - STATE SUPPLRY 1937-46

	(FOT Fresh EFRET)										
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value					
1937	11,700	92	⊇u.	1,076,000	\$2.10	2,260,000					
1938	18,200	80	11	1,456,000	• 60	874,000					
1939	15,000	120	11	1,800,000	1.10	1,980,000					
1940	20,000	120	11	2,400,000	1.10	2,540,000					
1941	17,000	90	ti	1,530,000	1.85	2,830,000					
1942	17,800	95	11	1,691,000	1.90	3,213,000					
1943	16,000	120	11	1,920,000	2.50	4,800,000					
1944	22,000	59	11	a/1,298,000	2.75	3,300,000					
1945	16,600	95	11	a/1,577,000	2.55	2,996,000					
1946	15,800	100	. 11	a/1,580,000	2.75	3,630,000					

Includes some quantities not harvested and excluded in computing value - 98,000 bushels in 1944, 402,000 bushels in 1945, 260,000 bushels in 1946

SPRING STAP RIANS - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1937-46 (For Processing)

	(101 31000001118)									
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value				
1937	350	1.4	Ton	490	\$40.80	\$ 20,000				
1938	350	1.2	11	420	37.50	16,000				
1939	300	1.1	11	530	25.00	8 -000				
1940	300	1.1	11	330	25.00	8,000				
1941	1,500	1.0	11	1,575	30.00	47,000				
1942	9,200	1.4	tt	13,160	60.00	789,000				
1943	11,800	1.7	11	20,060	83.00	1,665,000				
1944	7,500	1.1	11	8,250	83.25	687,000				
1945	6,400	1.4	Ħ	9,000	116.55	1,049,000				
1946	4,300	1.5	ŧŧ	6,400	116.55	746,000				
	•			•		•				

SPRING SMAP FRANS - ACREAGE, PRODUCTION AND VALUE - STATE SUPPLARY 1937-46

(For Fresh Market and Processing)

Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1937	12,050	92	Bu.	1,109,000	\$ 2.06	\$2,2°0,000
1938	18,550	80	11	1,484,000	.60	890,000
1939	15,300	119	11	1,822,000	1.09	1,988,000
1940	20,300	119	11	2,422,000	1.09	2,648,000
1941	18,500	88	1î	1,635,000	1.76	2,877,000
1942	27,000	95	11	2,568,000	1.56	4,002,000
1943	27,800	117	11	3,257,000	1.98	6,465,000
1944	29,500	63	11	a/1,848,000	2.28	3,987,000
1945	25,000	95	11	a/2,177,000	2.28	4,045,000
1946	20,100	100	ŧŧ	a/2,007,000	2.50	4,376,000

Includes some cuantities not harvested and excluded in computing value -98,000 bushels in 1944, 402,000 bushels in 1945, 260,000 bushels in 1946

מיא ייש מידי יישרעיי	ID TRAFFICE	777. A CTD A STCT	DE OFFICER OF		
Counties SPRING SPRING				BY COUNTIES AN	
and	: Acre		: Yield :		uction
	: Dlaw Lad	: For	7017	Total	: Of Value
Areas	: Planted	: Harvest	:Bushels:	(For Harvest)	: (Harvested)
Escambia Area	250	0.70	7.00	0.7.000	
	250	230	100	23,000	23,000
Gadsden	300	300	125	37,500	37,500
Jefferson	50	50	100	5,000	5,000
Area Total	600	580	113	65,500	65,500
Gainesville Area					
Alachua	1,500	1,450	100	145,000	105,000
Bradford	100	100	105	10,500	10,000
Levy	50	50	100	5,000	5,000
Marion	750	700	108	75,500	65,000
Putnam	250	240	125	30,000	30,000
Union	250	240	100	24,000	24,000
Area Total	2,900	2,780	104	290,000	259,000
Central Florida Area					
Hardee	50	40	125	5,000	5,000
Hernando	150	140	129	18,000	17,500
Highlands	. 230	230	115	26,500	26,000
Hillsboro-Plant Cit	y 1,200	1,100	75	82,500	82,500
Lake	140	140	114	16,000	9,800
Manatee	400	400	145	58,000	56,400
Orange	50	50	150	7,500	7,500
Polk	200	200	75	15,000	15,000
Seminole	250	250	130	32,500	25,000
Sumter	230	230	115	26,500	1.6,000
Area Total	2,900	2,780	103	287,500	260,700
Everglades Area					
Hendry	100	60	92	5,500	3,500
Martin	400	240	98	23,500	18,300
Palm Beach	22,000	13,200	98	1,293,600	1,120,000
Area Total	22,500	13,500	98	1,322,600	1,141,800
Misc. Counties	500	460	90	41,400	40,000
State Total	29,400	20,100	100	2,007,000	1,747,000
					A STATE OF THE PERSON ASSESSMENT

ALL SMAN BHARS -	TACRES FO	R HARVEST	- BY COU				945-46
County	1939-40	1940-41	1941-421	1942-43		1944-45	1945-46
Alachua	. 800	1,000	1,100	1,050	950	800	1,550
Bradford	200	250	400	250	250	125	150
Broward · · · · · · · · · · · · · · · · · · ·	12,300	19,500	17,500	12,800	20,500	19,800	20,200
Dade	950	2,700	5,500	4,100	4,500	3,000	3,100
DeSoto	50		-	-	-	-	-
Escambia	• -	-	-	-	-	-	230
Gadsden	400	400	400	500	300	200	450
Glades	200	200	200	250	350	250	50
Hardee	50	-	-	200	200	50	40
Hendry	.400	400	400	350	50	150	210
Hernando	250	100	500	400	150	150	140
Highlands	300	300	300	800	900	550	250
Hillsborough	1,100	1,000	1,100	750	850	250	1,200
Jefferson	-	-	-	-	-	-	50
Indian River	250	300	100	100	50	-	-
Lake	. 100.	200	200	300	400	350	140
Levy	4.00	300	300	150	100	100	50
Manatce	100	100	100	350	100	250	450
Marion	2,000	2,000	1,600	1,100	800	500	800
Martin	, 800	400	500	500	700	600	340
Okeechobee	300	300	300 .	250	50	-	_
Orange	450	450	350	700 .	750	100	150
Osceola	• 50	-	-	-	50	_	_
Palm Peach	27,800	31,500	34,000	43,600	64,000	52,100	48,800
Fasco	. 100	100	100	-	-	-	_
Polk	j00	100	100	150	50	50	200
Putham	400	400	400	200	-	-	240
St. Johns	- 100	50	50	100		_	
St. Lucie	150	100	200	500	250	. 100	100
Scrinole	400	400	300	500	300	150	. 350
Sunter	400	900	1,100	500	550	475	230
Union	100	100		_	_	100	240
Volusia	100	100	100	50	-	_	
Other Counties	400.	350	1,000	200	850	300	510
TOTAL	52,000*	64,000	68,000	70,700	98,000	80,500	80,200
*Note: The above fig	•			•			

ALL SNAP FIMUS - ACREAGE, PRODUCTION AND VILUE - STATE SURMARY 1936-37 to 1945-46 (For Fresh Market)

			(201 110	011 1 (0.1 120 0)		
Season	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936-37	58,800	80	Fu.	4,688,000	\$1.50	\$ 7,037,000
1937-38	60,700	89	12	5,381,000	1.17	6,272,000
1938-39	64,000	111	11	a/7,135,000	1.03	7,041,000
1939-40	52,000	98	11	5,090,000	1.47	7,480,000
1940-41	62,500	92	11	5,780,000	1.55	8,933,000
1941-42	55,300	105	11	5,786,000	1.84	10,669,000
1942-43	50,000	112	17	5,575,000	2.62	14,585,000
1943-44	83,500	84	TT .	2/6,999,000	2.56	17,695,000
1944-45	64,300	93	11	a/5,954,000	2.92	15,907,000
19,45-46	69,600	106	Ħ	a/7,355,000	2.70	16,498,000

a/ Includes some quantities not harvested and excluded in computing value -288,000 bushels in 1938-39, 98,000 bushels in 1943-44, 502,000 bushels in 1944-45, 1,240,000 bushels in 1945-46

ALL STAP BRATS - ACREAGE, PRODUCTION AND VALUE - STATE SUMARY 1936-37 to 1945-46

(For Processing) Season Acreage Yield Unit . Production Unit Value Total Value 1936-57 350 1.4 Ton \$ 40.80 490 20,000 Íŧ 1937-38 350 1.2 420 37.50 16,000 11 1938-39 300 1.1 330 25.00 8,000 11 1939-40 300 1.1 330 25.00 8,000 1.0 11 1,500 1940-41 1,575 30.00 47,000 Ħ . 1.7 1941-42 12,700 21,070 60.00 1,264,000 11 1942-43 20,700 1.8 38,130 84.90 3,236,000 1..5 17 1943-44 14,500 20,750 1.,782,000 85.88 11 1944-45 16,200 1.4 22,300 111.34 2,483,000 16,700 1945-46 10,600 1.6 111.44 1,861,000

ALL SNAP BEATS - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1936-37 to 1945-46 (For Fresh Market and Processing)

		(101	LI COIL LOIL	neo and mocess.	11-6/	
Season	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936-37	59,150	80	Bu .	4,721,000	\$ 1.49	7,057,000
1937-38	61,050	89	ti	5,409,000	1.16	6,288,000
1938-39	64,300	111	11	a/7,157,000	1.03	7,049,000
1939-40	52,300	98	tt	5,112,000	1.46	7,488,000
1940-41	64,000	92	tt	5,885,000	1.53	8,980,000
1941-42	68,000	106	17	7,191,000	1.66	11,933,000
1942-43	70,700	115	tt	8,117,000	2.20	17,821,000
1943-44	98,000	. 86	11	a/8,382,000	2.35	19,477,000
1944-45	80,500	92	tt	a/7,441,000	2.65	18,390,000
1945-46	80,200	106	tt	a/8,469,000	2.54	18,359,000

a/ Includes some cuantities not harvested and excluded in computing value - 288,000 bushels in 1938-39, 98,000 bushels in 1943-44, 502,000 bushels in 1944-45 and 1,240,000 bushels in 1945-46

		-			
				BY COUPTIES AND	
Counties	: Acr	eage	: Yield :		duction
and	•	: For	: :	. Total	: Of Value
Areas	: Planted	: Harvest	:Bushels:	(For Harvest)	: (Harvested)
lest Florida Area					
Escambia	250	230	100	23,000	23,000
Gadsden	450	450	133	60,000	60,000
Jefferson	50	50	100	5,000	5,000
Area Total	750	730	121	88,000	88,000
Gainesville Area					•
Alachua	1,600	1,550	99	153,500	113,500
-Bradford	150	150	97	14,500	14,000
Levy	50	50	100	5,000	5,000
Marion	850	800	104	83,500	73,000
Putnam	250	240	125	30,000	30,000
Union	250	240	100	24,000	24,000
Area Total	3,150	3,030	102	310,500	259,500
Central Florida Are	a.		** - F - Trut advallermentalism		
Hardee	50	40	125	5,000	5,000
Hernando	150	140	129	18,000	17,500
Highlands	430	230	115	26,500	26,000
Hillsborough	1,300	I,200	77	92,500	92,500
Lake	140	140	114	16,000	9,800
Manatee	450	450	140	63,000	61,400
. Orange	150	150	117	17,500	17,500
Polk	200	200	75	15,000	15,000
Seminole	350	350	121	42,500	35,000
Symter	230	230	11.5	26,500	16,000
Area Total	3,450	3,130	103	322,500	295,700
Everglades Area					
Glades	50	50	100	5,000	5,000
Hendry	250	210	98	20,500	17,500
Martin (West)	900	340	99	33,500	27,300
Palm Beach (West)	63,200	39,050	101	3,945,100	3,362,500
Area Total	64,400	39,650	101	4,004,100	3,412,300
Pompano Area					
Broward	21,700	20,200	106	2,141,500	1,798,000
Martin-Indianton	100	-	•		•
Palm Beach (Bast)	10,100	9,750	112	1,094,000	949,000
Area Total	31,900	29,950	108	3,235,500	2,747,000
Other Counties					
Dade	3,100	3,100	147	455,500	375,000
St. Lucie	100	100	75	7,500	7,500
Misc. Counties	550	510	89	45,400	44,000
State Total	107,400	30,200	106	8,469,000	7,229,000

SNAP AND LIM			COUN TY	CARLOT				BY MO	NTHS -	SEASON	1945-46	
	Oct.	Nov:	Dec:	Jan:	Feb.	Mar	Apr:	May:	June:	Total:	1944-45	
Alachua							46	109	27	182	169	
Collier							1			1		
Broward		157	204	258	376	107	2			1,104	896	
Dade				13	91	42	1			147	200	
Hendry								3		3	1	
Hernando											1	
Highlands							1			1		
Hillsborough								1		1		
Marion							28	21	2	51	15	
Martin								2		2		
Orange -											20	
Palm Beach	17	872	341	200	227	509	748	104		3,018	3,365	
St. Lucie			2	5	3					10	8	
Seminole		. 9					2 .			11	6	
Sumter							6			6	1	
Union							1	1		2		
TOTAL	17	1,038	547	476	697	658	836	241	29	4,539	4,682	

	C.A	ARLOT SI	HIPMEN	TS OF	SMAP A	U"D LIM		BY R	AIL OR			
Season	Sep:	Oct:	Tov:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	July:	Total:
1928-29		3	160	203	119	432	687	1276	371	3		3,254
1929-30		9	298	993	591	452	390	594	728	58	5	4,118
1930-31		224	1019	333	214	272	433	760	995	65	4	4,319
1931-32	**	. 330	1330	1403	1254	876	456	264	987	41		6,941
1932-33		407	597	603	1515	1375	1332	1425	597	17		7,868
1933-34		204	1522	1279	1454	1049	1321	1429	1007	63		9,328
1934-35		37	955	508	65	1401	1508	1509	399	17		6,399
1935-36		144	1028	246	717	949	772	885	633	37		5,411
1936-37		271	1145	1185	1262	470	537	841	363	65	2	6,141
1937-38		151	850	651	736	865	1103	1474	189	23		6,042
1938-39		303	1223	894	663	520	404	835	258	37		5,137
1939-40		153	432	430	500	59	53	844	687	24		3,182
1940-41		203	893	603	380	88	78	321	303	33		2,902
1941-42		17	525	883	591	144	100	411	564	99	1	3,335
1942-43		127	882	1004	851	540	184	1062	1185	7 9		5,914
1943-44		241	1195	1437	413	853	1091	1037	294	38		6,599
1944-45		53	899	484	486	615	878	938	303	26		4,682
1945-46		17	1038	547	476	697	658	836	241	29		4,539
		SHIPME	TS OF	SHAP	BEAHS	BY TRU		CARLOT		ALENTS		
1938-39		-	568	731	875	722	776	1127	399	4		5,202
1939-40	•	108	616	646	725	33	170	1330	988	19		4,635
1940-41		153	731	902	759	513	538	905	641	62		5,204
1941-42		'55	819	1387	942	504	607	949	463	-		5,726
1942-43		-				Availa						0 000
1943-44		5 3	373	360	335	369	438	362	96	11		2,397
1944-45		16	194	211	399	402	455	396	45	5		2,123
1945-46		. 8	311	232	470	488	633	563	127			2,832

Note: Conversion Factors for 1938-39 to 1942-43 - 580 bushels; for 1943-44 to 1945-46 - 600 bushels

PARTER FOR THE	OR LIMA	BRANS R	TOTION V	Tir Ca	TOTAL	BOUIVALE TS	3
J1111111111			T 110001	11 02	71777		,

Season	Oct:	l'ov:	Dec:	Jan;	Feb:	Mar:	Apr:	May:	June:	July:	Total:
1938-39	-	1	5	32	59	73	132	315	106		723
1939-40		_ *	10	20	7	1	22	186	198		444
1940-41	-	_	.22	32	9	18	38	104	170		394
1941-42	-	2	28	49	19	15	19	8	-		140
1942-43	r			Tot	Avail	able					
1943-44	-	-	3	15	11	23	19	15	8		94
1944-45*	_	-	4	10	27	36	20	53	30		180
1945-46*	-	_	ô	22	32	53	68	211	46		439
* Includes	s Baby L	imas									
Note: Con	version	Factor	s - 50	0 bush	cls						

CARRACE - ACDES FOR HADWIST - BY CONTINUES - SPASON 1939-40 to 1945-46

					EASOF 1939			
County .	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46	
Alachua	800	100 .	~ 0	100	400	400	200	
Fradford	-		100	50	150	150	100	
Brevard	-	-	-	-	200	50	50	
Broward	100	100	-	-	400	250	40	
Clay .	~ ~	-	-	-	300	300	. 500.	
Columbia	-	-	-	-	200	200	50	
Dade	200	200	200	200	500	350	300	
DeSoto	-	-	-	-"	100	. 50		•
Duval	- ,	. _	-	-	250	200	100	
Escambia					100	100	1,00	
Flagler	1,000	500	1,200	500	1,000	700	800	
Gadsden	-	-	-	-	200	100	50	
Glades	100	200	400	250	1,000	350	550	
Hamilton	-	-	-	-	100	100	. 50	
Hardee	-	-	200	100	150	50	50	
Hendry	500	400	300	200	300	50	50	
Highlands	-	· -		-	100	100	25	
Hillsborough	50	-	500	350	700	450	500	
Indian River	-	-	-	-	50	- 50	-	
Lake	600	300	- 400	300	600	300	150	
Levy	100	-	100	50	100	100	50	
Manatee	600	600	1,000	600	800	1,000	300	
Marion	700	100	250	100	800	500	500	
Martin	350	100	100	50	300	50	100	
Okeechobee	-	-	100	-	-	-	-	
Orange	1,000	800	800	5 00	1,100	800	650	
Osceola	-	-	-	-	100	50	50	
Palm Beach	5,000	2,500	6 , 000	3,500	6,000	4,100	3,000	
Polk	500	450	500	250	500	400	200-	
Putnam	1,500	1,000	1,300	600	1,400	1,300	900	
St. Johns	1,500	1,500.	2,500	1,100	2,600	2,400	2,500	
St. Lucie	50	-	100	50	150	50	50	
Sarasota	50	_	200	50	500	250	100	
Seminole	600	500	. 800	600	1,200	1,150	1,000	
Sumter	500	300	300	150	400	200	50	
Union	-	_	-	-	50	50	50	
Volusia	200	150	200	100	300	300	200	
Other Counties	-	- 200	200	250	400	200	135	
TOTAL	16,000	10,000	18,000	10,000	23,500	17,200	13,200	

Florida Crop and Livectock Reporting Service Orlando

CABBAGE	- ACREAGE,	PRODUCTION	AND VAL	UE - STATE	SUMMARY = 1936-37	to 1945-46
Season	Acreage	Yield	Unit	Production	n Unit Value	Total Value
1936-37	8,500	6.0	Ton	a/51,000	0 \$16.00	496,000
1937-38	9,400	6.5	11	61,100	0 16.00	978,000
1938-39	30,000	5.5	11	55,000	0 - 18.00	990,000
1939-40	16,000	7.0	स	112,000	0 18.40	2,061,000
1940-41	10,000	6.0	11	60,000	0 38.90	2,334,000
1941-42	18,000	6.0	Ħ	a/108,000	0 17.80	1,602,000
1942-43	10,000	8.5	tt	85,000	0 76.00	6,460,000
1943-44	23,500	.8.0	11	a/188,000	0 36.00	4,309,000
1944-45*	17,200	8.0	n	a/137,600	0 37.00	3,974,000
1945-46	13,200	8.8	ti .	a/116,200	0 49.00	5,571,000

a/ Includes some quantities not harvested and excluded in computing value - 20,000 tons in 1936-37, 18,000 tons in 1941-42, 68,300 tons in 1943-44, 30,200 tons in 1944-45 and 2,500 tons in 1945-46

* Does not include the equivalent of 300 acres diverted to kraut in 1945

				COUNTIES AND AREAS	
Counties :	Acrea		: Yield		
and .		For	:	: Total :	Of Value
Areas	Planted :	: Harvest	; Tons	: (For Harvest) :	(Harvested)
Gainesville Area					
Alachua	200	200	8.8	1 ,7 50	1,750
. Bradford .	<u>.</u> 100	100	6.9	690	690
Columbia	50	50	5.8	290	290
Hamilton	50	50	5.8	290	290
Levy	50	50	8.8	440	440
Marion	500	500	9.1	4,550	4,550
Union	50	50	8.8	440	440
Area Total	1,000	1,000	8.4	8,450	8,450
West Florida			·		
Escambia	100	100	6.0	600	600
Gadsden	50	50	5.8	290	290
Area Total	150	150	5.9	. , 890	890
Hastings Area					
Clay	200	200	8.1	1,625	1,625
Duval	100	100	8.2	815	815
Flagler	800	800	8.1	6,500	6,500
Putnam	1,000	900	9.0	8,100	8,100
St. Johns	2,500	2,500	10.4	25,940	25,940
Volusia	200	200	8.8	1,750	1,750
Area Total	4,800	4,700	9.5	44,730	44,730
Sanford - Finter Garde					
Orange	750	650	9.4	6,082	5,910
Osceola	50	50	8.2	410	410
Seminole	1,000	1,000	8.5	8,500	8,500
Area Total	1,800	1,700	8.8	14,992	14,820
Central Florida Area					
Hardee	50	50 .	7.5	375	375
Highlands	25	25	9.0	225	225
Hillsboro-Plant City	175	175	7.1	1,250	1,250
Lake	150	150	7.3	1,090	1,090
Polk	200	200	9.4	1,875	1,875
Sumter	50	50	6.5	325	275
Area Total	650	650	7.9	5,140	5,090

CONTITUED Page 16

CONTINUED FROM PAGE 15

	CABBAGE -	ACREAG	· AND	3530	DUC TI O	N BY COUNTIES AND	AREAS -	1946
Counties	:	Acreage		:	Yield	: Produ	ction	
and "	. :		For	- :-		: Total	: Of	Value
Areas		ted : H	arvest	:	Tons	: (For Harvest)	: (Harv	ested)
Manatce - Ruskin	Area					v ²		
Hillsborough		325	. 325		7.1	2,315		2,315
lianatee	3	350	300	}	7.2	2,175		2,175
Sarasota		100	, 100)	8.6	. 865		865
Area Total		775	725		7.4	5,355		5,355
Everglades Area								
Glades ·	5	550	550		9.9	5,430		5,430
Hendry .		50	50)	10.0	500		500
Martin		100	100		9.2	. 925		925
Palm Beach	4,8	200	3,000		8.8	26,468		24,190
Area Total .	• 4.9	00	3,700		9.0	. 33,323		31,045
East Coast Area								
Brevard		50	50)	6.2	310		310
Broward		50	40)	60	240		240
Dade		300	300)	6.0	1,800		1,800
St. Lucie		50	50)	3.8	190		190
Area Total		450	440)	5.8	2,540		2,540
Other Counties		175	138)	5.8	780		780
State Total	14,	700	13,200)	8.8	Tons: 116,200		113,700

County	- COUNTY	Dec:	Jan:	Feb:	(RAIL)	Apr:	May:	SEASON 1	1944-45	
Alachua	10047	Dec:	9	22	31	8 8	1.70.7	70	76	
Broward		1	J	2	1	1		5	21	
Clay		1		8	. 5	32		45	. 61	
Dade				2	7	1		10	65	
Dade Duval				٤	. '	1		10	1	
Flagler	**		7	3				10	3	
Glades		_	44		2.0	20			-	•
		5		38	22	28		137	198	
Hendry		21	93	23	9	6	3	155	71	
iighlands	<u> </u>	• •				2		2		
Hillsborough	1	12.	27	14	2	4	2	62	135	
Jackson					•				6	
Lake		1	8	5	16	7		· 37	66	•
Gee .									2	
Levy									7	
Manatee		42	116	20	. 6			184	379	
Tarion .			7	16	44	10		77	42	
<i>Iertin</i>			•				•		2	
)range	3	53	82	63	101	42	19	363	396	
Palm Beach	1	51	304	466	534	274	3	1,633	1,500	
Polk	2	17	33	13	12	2		79	82	
Putnam		27	70	55	. 54	11		217	330	
St. Johns		29	. 120	114	455	321	3	1,042	947	
St. Lucie					٠			-	2	
Sarasota		2	10			1		13	109	
Seminole	4	52	80	24	133	148	11	452	361	
Sumter .			.10					10	59	
Inion .						8		8	9	
Volusia		1	35	39	50	27		152	227	
TOTAL	11	314	1055	927	1482	933	41	4,763	5,157	

		OT SHI	PMEN TS			BY RAI	L OR B	TAO	
Season	Nov:	Dec:	Jan:	Feb:	Mar:	Apr.:	May:	June:	Total:
1928-29	-	· 35	547	.1076	1390	.76	12	_	3,136
1929-30	-	75	500	· 528	798	344	25	1	2,271
1930-31	1	200	617	• 718	1106	569	44	6	3,261
1931-32	19	229	329	430	3 7 9	124	11	-	1,521
1932-33	17	141	414	732	1054	418	97	-	2,873
1933-34	-	184	952	916	986	227	70	12	3,347
1934-35	1	26	45	179	1008	832	104	1	2,196
1935-36	-	24	201	311	654	692	35	_	1,917
1936-37	3	139	311	402	455	221	8	-	1,539
1937-38	ĺ	72	252	709	1710	565	26	7	3,342
1938-39	-	89	322	526	5 91	100	2	_	1,630
1939-40	3	153	587	611	954	1807	145	1	4,261
1940-41	2	61	263	243	623	855	222	1	2,270
1941-42	-	167	406	748	1056	1063	114	1	3,555
1942-43	4	283	754	789	1593	889	205	17	4,534
1943-44	1	186	927	1411	2560	1261	30	1	6,377
1944-45	1	259	1072	1643	1791	381	10	-	5,157
1945-46	11	314	1055	927	1482	933	41	-	4,763
SI		TS OF	CABBAG	E BY I	RUCK I	N CARL	OT EQU	IVALENT	S
1938-39	5	87	580	839		162	2	-	2,486
1939-40	5	151	615	1002	1510	1463	215	_	4,961
1940-41	12	118	278	348	543	757	237	5	2,298
1941-42	1	65	459	716	1079	1028	116	-	3,464
1942-43				==0		vailab			
1943-44		50	408	532	716	395	15	-	2,116
1944-45		18	307	415	543	163	3	••	1,449
1945-46	10	95	504	532	682	244	16	-	2,083
Note: Conversion	n Fact	ors -	12.5 T	ons					
					LOUPS				,
CAUTALOUPS -			ARVEST						
County	1939-	40 19	40-41	1941-	42 19	42-45	1943-	44 194	4-45 1945-46
Alachua		_	-		-	-		-	100 130

			CANTALOU	PS				
CAUTALOU	IPS - ACRES FO	RHARVEST	- BY COU	FTIES - S	EASON 193	9-40 to 1	945-46	
County	1939-40	1940-41	1941-42	1942-45	1943-44	1944-45	1945-46	
Alachua		-	#*************************************	_	_	100	130	
Bradford	-	-	-	_	50	25	50	
Hamilton	300	300	300	300	200	75	130	
Jackson	-	-	-	-	-	-	90	
Levy	-	-	-	_	-	100	90	
Marion	100	100	100	50	200	1.50	220	
Sumter	100	100	100	50	50	25	50	
Other Counti	.es -	_	-	-	50	25	40	
TOTAL	500	500	500	400	550	500	800	

CAFTALOUPS -	ACREAGE,	PRODUCTION	Al D	VALUE -	STATE	SUDMARY	1937	to	1946

creage .	Yield	Unit	Production	Unit Value	Total Value
300	55	Crates	16,000	\$ 1.75	28,000
700	7 5	tr	•		65,000
500	80	33	•		44,000
500	70	11	35,000	1.10	38,000
500	60	11	· · · · · · · · · · · · · · · · · · ·	1.25	38,000
500	70	tr	•	1.50	52,000
400	65	17	26,000	3.25	84,000
550	60	11	33,000	3.75	124,000
500	50	11		- 6.00	120,000
800	· 45	11	a/36,000	3.00	54,000
	300 700 500 500 500 500 400 550 500	300 55 700 75 500 80 500 70 500 60 500 70 400 65 550 60 500 50	300 55 Crates 700 75 " 500 80 " 500 70 " 500 60 " 500 70 " 400 65 " 550 60 " 500 50 "	300 55 Crates 16,000 700 75 " 52,000 500 80 " 40,000 500 70 " 35,000 500 60 " 30,000 500 70 " 35,000 400 65 " 26,000 550 60 " 33,000 500 50 " 25,000	300 55 Crates 16,000 \$ 1.75 700 75 " 52,000 1.25 500 80 " 40,000 1.10 500 70 " 35,000 1.10 500 60 " 30,000 1.25 500 70 " 35,000 1.50 400 65 " 26,000 3.25 550 60 " 33,000 3.75 500 50 " 2/25,000 6.00

a/ Includes some quantities not harvested and excluded in computing value - 5,000 crates in 1945 and 18,000 crates in 1946

CANTALOUPS - ACREAGE AND PRODUCTION BY COUNTIES AND APEAS - 1946

Counties	:	Acre	eage	: Yield	:	Production				
and	:		: For	:	•	fotal :		Of Value		
Areas	:	Planted	: Harvest	:Crates	:	(For Harvest)	:	(Harvested)		
Alachua		150	130	40		5,200		3,000		
Bradford		50	50	40		2,000		1,000		
Hamilton		150	130	- 33		4,300		3,000		
Jackson		100	90	30		2,700		1,500		
Levy		. 100	90	31		2,800		2,100		
Marion		250	220	70		15,500		5,500		
Sumter		50	50	30		1,500		900		
Other Counties		50	40	50		2,000		1,000		
State Total		900	800	. 45	C	rates: 36,000		18,000		

CARROTS	IH TER
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	THE TER CARROTS - ACRES FOR HARVEST - BY COUNTIES - SEASON - 1945-1946											
Contract Change	DOI OCT CLAD		ACTO	DAD	TEL TOTTE OF TO		1737	COLUMN TOTAL		TANDARE D		1045 1046
1.00 1.50.37	CARSUTO	-	40 745	16 () 5 (T S KV 'S T	***		CHIN HAR	-	SSASOF	***	1340-1340
بالدائدة وتبطيد	0-1-1-1-10		220		2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		4 / 64	0 0 0 1 . 1 1 1 1 0				2020 20
	Augustus -							the second secon	_		_	Andread and the Control of the Contr

TIM TER CARROTS -	ACRES FOR I	HARVEST -	BY COUNTIES - SEASON - 1945-1946
County .	1945	1946	(No Records for Prior Years)
Dade	. 20	20	
Highlands	20	25	•
Lake	100		
Orange	500	730	
Palm Beach	90	50	
Seminole	10	50	
Other Counties	10	25	
,IATCT	750	900	

INTER	CARROTS -	ACDEAGE	PROTITORY OF	G"TA	VALITE -	- ওপ্রক্র	STEMMARY	1945-46
ALM ALM	CHIMIOIS -	والالكالكالكالكالكا	ETODOOTEON.	עוות	A WING E.	- 017717	OOTHATTA	 1010-10

Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1945	750	320	Bu.	240,000	\$.85	\$ 204,000
1946	900	256	11	. 230,000	.85	196,000

WINTER CARROTS -	ACREAGE A	ATD PRODUC	CTION BY CO	DUNTIES AND AREAS	- 1946
Counties :	Acrea	age .	: Yield :	Produc	tion
and :		For	: :	Total	: Of Value
Areas :	Planted:	Harvest	:Bushels:	(For Harvest)	: (Harvested)
Dade	25	20	320	6,400	6,400
Highlands	25	25	200	5,000	5,000
Orange	925	730	247	180,000	180,000
Palm Beach-Everglades	50	50	360	18,000	18,000
Seminole	50	50	300	15,000	15,000
Misc. Counties	25	25	224	5,600	5,600
State Total	1,100	900	256	230,000	230,000

. (CARROTS	- COUNTY	CARLOT	SHIPMENTS	(RAIL)	BY MONTHS	- SEASON	1945-46
County		Jan:	Feb:	Mar:	Apr:	May:	Total:	1944-45:
Highland	ls	•						4
Lake								22
Orange			18	117	115	24	274	221
Palm Bea	ach	•		7			7	20
Seminole	9	4	4				8	
TO	DTAL	4	22	124	115	24	289	267 ·

	CAR	LOT SHIP	MENTS OF	CARROTS	BY RAIL	OR BOAT			
Season	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	Total:	
1941-42					5			5	
1942-43				22	1	6	3	32	
1943-44			4	46	49	45	20	164	
1944-45	1	1	6	93	114	48	4	267	
1945-46		4	2 2	124	115	24		289	

		CAULIFLOGE	- MINTER
WINTER CAULIFLO ER	- ACRES	FOR HARVEST	- BY COUNTIES - SHASON - 1945-1946
County	1945	1946	(No Records for Prior Years)
Hillsborough	200	240	
Manatee	185	215	
Sarasota	15	15	
Seminole	100	10	~
Other Counties		20	
TOTAL	500	500	

·	NTER CAULIFLOUER	- ACREAGE,	PRODUC	TION AND VALUE -	STATE SUITARY	- 1945-46
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1945	500	290	Crate	145,000	\$2.00	\$ 290,000
1946	500	300	11	a/150,000	2.25	333,000

a/ Includes some quantities not harvested and excluded in computing value - 2,000 crates in 1946

"INTER CAULIFLOWER - ACREAGE AND PRODUCTION BY COUNTILS AND AREAS - 1946									
Counties :	Acreage		: Yield	:	Product	i on			
and:	:	For	:	:	Total :	Of Value			
	Planted : H	arvest	:Crates	:	(For Harvest) :	(Harvested)			
Manatee- Ruskin Area		-			1.4				
Hillsborough	250	240	300		72,000	71,000			
Manatee	225	215	298		64,000	63,000			
Sarasota	. 15	1.5	333		5,000	5,000			
Area Total	490	470	300		141,000	139,000			
Seminole	40	10	300		3,000	3,000			
Misc. Counties	20	20	300		6,000	6,000			
State Total	550	500	300		150,000	148,000			

CAULIF	LOTER -	COUP TY	CARLOT	SHIPMEN TS	(RAIL)	BY.	MON THS	- SEASON	1945-46
County	Dec:	Jan:	Feb:	Mar:	Apr:	4	May:	Total:	1944-45:
Hillsboroug.	h	32	1	1				34	21
Manatee	1	28						29	14
Sarasota		2						2	
TOTAL	1	62	1	1				65	35

	CAF	LOT SHIF	PHENTS OF	' CAULIF	LOVER BY	RAIL OR	BOAT		
Season	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	Total:	
1940-41	4 3	1		marian and the second				4	
1941-42	. 🗕 🕠	are en						-	
1942-43	2	· · : 1	6					9	
1943-44	1	14	6	1				22	
1944-45	1	15	17	2				35	
1945-46	1	62	1	1				65	
•						•			

CELERY - WINTER											
TINTER CI	ELERY - ACR	ES FOR HAT	VEST - BY	COUNTIES -	SEASON -	1940-1946					
County	1940	1941	1942	1943	1944	. 1945	1946				
Lake	-	-	-	-	**	50	125				
Manatee	300	250	250	225	200	100	100				
Martin	-	100	100	-	-	-	-				
Orange	-	100	150	165	200	150	490				
Palm Beach	610	1,325	1,200	1,700	2,400	3,300	3,750				
Sarasota	940	975	1,000	1,060	1,000	800	1,000				
Seminole	3,000	2,850	3,200	2,800	2,700	2,400	3,060				
Other Counties	5 -	-	**	-	-	-	25				
TOTAL	4,850 .	5,600	5 , 900	5,950	6,500	6,800	8,550				

-	VINTER CELERY	- ACREAGE,	PRODUCTION	AMD VALUE -	STATE SUMMARY -	1937-46
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1937	4,500	531	Crates	2,390,000	\$ 1.40	3,346,000
1938	5,100	558	11	a/2,846,000	•92	2,228,000
1939	4,650	504	tt .	2,344,000	1.38.	3,235,000
1940	4,850	591	T)	2,866,000	1.50	4,299,000
1941	5,600	443	tt ,	2,481,000	2.10	5,210,000
1942	5,900	484	tt.	2,856,000	1.80	5,141,000
1943	5,950	490	11	2,916,000	3.40	9,914,000
1944	6,500	550	tt	a/3,575,000	2.50	8,118,000
1945	6,800	545	tt	a/3,706,000	3.00.	10,872,000
1946	8,550	497	. #	a/4,249,000	2.15	8,970,000

a/ Includes some quantities not harvested and excluded in computing value - 424,000 crates in 1938, 328,000 crates in 1944, 82,000 crates in 1945 and 77,000 crates in 1946

	M TER CEL	ERY - ACR	EAGE AND P	RODUCTION	BY COUNTLES AND	AREAS 1946
Counties		: Acre	eage	: Yield	: Prod	luction
and		:	: For	:	: Total	: Of Value
Areas		: Planted	: Harvest	:Crates	: (For Harvest)	: (Harvested)
Sanford Area	1					
Lake		125	125	400	50,000	50,000
Orange		500	490′	545	267,000	267,000
Seminole		3,100	3,060	525	1,606,500	1,595,000
Arca Total	3	3,725	3,675	523	1,923,500	1,912,000
Sarasota Are	ea .					
Manatee		100	100	480	48,000	47,500
Sarasota		1,000	1,000	650	650,000	650,000
Arca Total		1,100	1,100	635	698,000	697,500
Everglades A	irea ,					
Palm Beach		3,900	3 , 750	432	1,620,000	1,555,000
Other Count	ties	25	25	300	. 7,500	7,500
State Total		8,750	8,550	497	4,249,000	4,172,000

				C.LERY - S	SPRING			
	SPRING C	ELERY .	- ACRES	FOR HARVES	r - By cou	NTIES - 19	40-1946	-
County	1	940	1941	1942	1943	1944	1945	1946
Alachua		-	100	135.	100	100	150	135
Brevard		-	_	15	-	-	_	-
Lake		-	-	100	50	225	300	675
Manatee		100 -	100	100	100	-	-	-
Marion		200	300	300	250	250	20 0	220
Orange		-	50	40	39	125	800	675
Palm Beach		450	575	1,000	670	1,100	825	1,425
Putnam		5	_	-		_	-	-
Sarasota		275	425	460	, 350	200	500	360
Seminole	1,	200	1,500	1,300	1,250	1,400	1,450	1,400
Other Count	ies	20	. 50	-			25	10
TOTAL	2,	250	3,100	3,450	2,800	3,400	4,250	4,900

	SPRING CELLERY -	ACREAGE,	PRODUCTION	ATD VALUE -	STATE SUPMARY -	1937-46
Year		Yield	Unit	Production	Unit Value	Total Value
1937	2,200	508	Crates.	1,118,000	\$ 1.08	\$1,207,000
1938	2,100	468	11	983,000	1.10	1,081,000
1939	2,050	635	11	1,302,000	1.65	2,148,000
1940	2,250	418	27	940,000	1.68	1,579,000
1941	3,100	568	11	1,761,000	1.65	2,906,000
1942	3,450	434	18	1,497;000	1.40	2,096,000
1943	2,800	450	11	1,260,000	5.75	7,245,000
1944	3,400	410	5 1	a/1,394,000	4.85	6,412,000
1945	4,250	425	H	a/1,806,000	4.45	7,948,000
1946	4,900	447	11	a/2,190,000	2.50	5,290,000
- / -	7: 3					

a/ Includes some quantities not harvested and excluded in computing value - 72,000 crates in 1944, 20,000 crates in 1945 and 74,000 crates in 1946

SPRING CELERY	- ACREAGE	AUD PRODU	JCTION BY	COUNTI'S AND AREAS	1946
Counties	Acrea	age	: Yield	: Producti	on
and .		For	:	: Total	Of Value
	Planted:	Harvest	:Crates	: (For Harvest) :	(Harvested)
Leirsdale - Island Grov					
Alachua	135	135	397	53, 600	53,600
Marion	330	220	356	78,400	61,400
Area Total	465	355	372	132,000	115,000
Sanford-Oviedo-Zellwood	l Area				
Lake L	675	675	376	254,000	244,000
Orange	800	675	393	265,500	257,000
Seminole	1,400	1,400	598	837,500	822,500
Area Total	2,875	2,750	493	1,357,000	1,323,500
Palm Beach	1,500	1,425	348	495,500	472,000
Sarasota	400	360	564	203,000	203,000
Other Counties	- 10	10	250	2,500	2,500
State Total	5,250	4,900	447	2,190,000	2,116,000

ALL CELERY -	ACRES FOR HAR	VEST - BY	COUNTIES	- SEASON	- 1939-40	0 to 1945	-46
County	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Alachua		100	135	100	100	150	135
Brevard	-	-	15	-			-
Lake	-	-	100	50	-225	350	800
Menatee	400	350	350	325	200	100	100
Marion	200	300	300	250	250	200	220
Martin	-	100	100	-	-	-	-
Orange	-	150	190	195	325	950	1,165
Palm Beach	1,060	1,900	2,200	2,370	3,500	4,125	5,175
Putnam	5	-	-	-	-	-	-
Sarasota	1,215	1,400	1,460	1,410	1,200	1,300	1,360
Seminole	4,200	4,350°	4,500	4,050	4,100	3,850	4,460
Other Counties	20	50	-	-	-	25	35
TOTAL	7,100	8,700	9,350	8,750	9,900	11,050	13,450

	LERY - AC	RHAGE, PRODU	ICTION AND	VALUE - STATE	SUPPARY 1936-37	to 1945-46
Season	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936-37	6,700	524	Crates	3,508,000	\$ 1.30	4,553,000
1937-38	7,200	532	n	a/3,829,000	•97	3,309,000
1938-39	6,700	544	II	3,646,000	1.48	5,383,000
1939-40	7,100	536	11 ,	3,806,000	1.54	5,878,000
1940-41	8,700	488	11	4,242,000	1.91	8,116,000
1941-42	9,350	466	11	4,353,000	1.66	7,237,000
1942-43	8,750	477	11	4,176,000	4.11	17,159,000
1943-44	.9,900	502	11	a/4,969,000	3.18	14,530,000
1944-45	11,050	499	11	e/5,512,000	3.48	18,820,000
1945-46	13,450	479	tt	a/6,439,000	2.27	14,260,000

a/ Includes some quantities not harvested and excluded in computing value - 424,000 crates in 1937-38, 400,000 crates in 1943-44, 102,000 crates in 1944-45 and 151,000 crates in 1945-46

	ALL CE	LERY -	ACREAGE	AND I	PRODUC	CTION BY	CC	UNTIES AND ARE	AS 1	.946
Counties		:	Acre	age		: Yield	:	Prod	ucti	.on
and		:		:	For	:	-: -	Total	:	Of Value
Areas		:	Planted	: Ha:	rvest	:Crates	:	(For Harvest)	:	(Harvested)
Weirsdale -	Island	Grove	Area		designating to					
Alachua			135		135	397		53,600		53,600
Marion	• •		330		220	356		78,400		61,400
Area Total	han, die Fellen eine Viljaneure ausgebei		465		355	372		132,000		115,000
Sanford-Ovi	edo-Zel	lwood .	Area					+ +		
Lake			800		800	380		304,000		294,000
Orange			1,300		1,165	457		532,500		524,000
Seminole			4,500	4	4,460	548		2,444,000		2,417,500
Area Total			6,600	(5,425	511		3,280,500		3,235,500
Sarasota Ar	ea				Wat and the second					
Manatee			100		100	480		48,000		47,500
Sarasota			1,400		1,360	627		853,000		853,000
Area Total			1,500		1,460	617		901,000		900,500
Everglades	Aroa									
Palm Beach			5,400	:	5,175	409		2,115,500		2,027,000
Misc. Coun	ties		35		35	286		10,000		10,000
State Total	and the state of t		14,000	13	3,450	479		6,439,000		6,283,000

CELERY	- COUNT	TY CAPL	OT SHIP	TS WED'	(RAIL)	BY MONTHS	S - SLASO	on - 1945	-46
County	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	Total:	1946-40:
Alachua						66	55	121	212
Hillsborough		•		.1				1	16
Manatee				1				1	
Marion						7	51	58	
Orange	96	127	50		230	330	42	875	533
Palm Beach	265	1161	704	941	519	312	24	3,926	3,335
Sarasota	52	361	378	562	309	232		1,894	2,083
Seminole	30	654	973	1286	1308	1239	123	5,613	4,853
TOTAL	443	2303	2105	2791	2366	2186	295	12,489	11,037

		C	ARLOT SI	יים איני איני איני איני איני איני איני א	OF CH	LERY BY	DATT. C	R BOAT		
Season	-	Dec:	Jan:		. Mar:	Apr:	May:		July:	Total:
1928-29		1	651	2442	2565	2011	1124	37		8,831
1929-30		102	1329	2563	2338	2154	1213	139	-	9,838
1930-31		73	996	1694	2210	2965	279	27	1	8,245
1931-32		336	1223	1649	1476	1987	1175	85	-	7,931
1932-33		38	1225	1403	1828	15€8	885	40	-	6,987
1933-34		34	901	1353	2180	2313	1527	44	-	8,352
1934-35		15	336	1514	2136	2003	1218	29	٠ -	7,251
1935-36		1	681	1601	1940	2131	1068	158	-	7,580
1936-37		29	1537	1461	1965	2332	1715	51	-	9,090
1937-38		109	846	1507 .	2390	2136	1471	41	-	8,500
1938-39		117	1073	1838	1744	1695	1505	59	-	8,031
1939-40		36	1053	1362	2020	2413	969	31	-	7,884
1940-41		396	1040	1.091	1702	2371	1765	473	-	8,838
1941-42		58	974	1378	2398	2298	1855	179	-	9,120
1942-43		580	1172	1567	2008	1506	1520	208 '	_	8,561
1943-44		183	1142	1920 -	2675	2074	1244	111	-	9,349
1944-45		400	1395	2127	2497	2104	2121	393	-	11,037
1945-46		443	2303	2105	2791	2366	2186	295	-	12,489
,		SHIP	THITS OF	CELERY	BY TR	UCII IN	CARLOT	ECUIVALENT	'S	
1935-39		7	121	178	176	152	68	2		684
1959-40		. 8	-151	222	457	309	110	4		1,261
1940-41		51	218	288	441	382	232	69		1,681
1941-42		9	219	328	431	361	79	-		1,427

Note: Conversion Factors for 1938-39 to 1941-42 - 365 crates; for 1943-44 to 1945-46 - 370 crates

75 - 56

Not Available

74 99 105

1942-43

1945-44

1944-45

1945-46

			CTICT	ROLERS - F	ALL.			
F/	ALL	CUCUTERRS -	ACRES F	OR LARVES!	F - BY CO	UNTIES -	1939-1945	
County		1939	1940	1941	1942	1945	1944	1945
Alachua"			-	-		-	-	25
Broward		-	-	-	100	300	200	350
Collier		100	100	100	150	100	50	50
DeSoto		-	-	-	-	-	. -	50
Hardee		800	700	900	750	400	325	500
Hendry		100	100	100	100	50	25	50
Hillsborough		-	-	-	25	25	125	250
Indian River		100	100	100	75	50	-	-
Lake ·		_	-	-	-	-	-	25
J.ee		300	400	350	450	500	150	290
Tanatee		-	_	50	25	75	50	460
Martin		-	-	-	-	-	25	50
Palm Beach		-	-	-	100	200	150	325
St. Lucie		150	150	150	125	175	50	100
Sarasota		100	100	100	100	75	25	50
Sunter		-	-	-	-	-	-	50
Union		_	_	-	-	_	-	25
Other Counties	s	150	150	150	-	50	25	-
TOTAL		1,800	1,800	2,000	2,000	1,800	1,200	2,650

FALL	CUCUMBERS	- ACREAGE,	PRODUCTION	AND VALUE -	STATE SUPMARY	1936-1945
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936	1,600	40	Bu.	64,000	\$ 2.20	\$ 141,000
1937	2,000	50	11	100,000	1.90	190,000
1938	1,800	100	11	180,000	1.35	243,000
1939	1,800	90	11	162,000	1.85	300,000
1940	1,800	105	11	189,000	1.50	284,000
1941	2,000	90	11	180,000	2.60	468,000
1942	2,000	80	11	160,000	3.60	576,000
1943	1,800	105	u ,	189,000	5.00	945,000
1944	1,200	70	11	84,000	6.35	535,000
1945	2,650	127	11	a/337,000	3.75	1,241,000
	ades some d els in 1945	•	not harveste	d and exclud	ed in computing	g value - 6,000

FALL CUCUMBERS - ACREAGE AND PRODUCTION BY COUNTIES AND AREAS 1945 Counties Yield: Production Acreage and Of Value Total Areas : Planted : Harvest : Bushels: (For Harvest) (Harvested) Gainesville Area Alachua 25 25 65 1,625 1,625 Union 25 25 65 1,625 1,625 Area Total 50 65 3,250 50 3,250 Central Florida Area Hillsboro-Plant City 50 50 70 3,500 3,500 25 25 3,750 Lake 150 3,750 50 50 7,500 7,500 Sumber 150 125 125 14,750 Area Total 118 14,750 auchula Area DeSoto 50 50 100 5,000 5,000 92,000 Hardee 550 500 185 92,500 97,000 Area Total 550 177 600 97,500 Manatee-Ruskin Area Hillsborough 250 200 96 19,200 19,000 Manatee 500 460 87 40,000 37,000 4,500 50 50 90 4,500 Sarasota 60,500 Area Total 710 90 63,700 800 Fort Myers Area 50 50 150 7,500 7.500 Collier 7,500 50 50 150 7,500 Hendry 52,200 290 185 53,550 300 Lee 68,550 67,200 Area Total 400 390 176 Fort Pierce Area 17,500 350 17,500 Martin 50 50 7,250 7,500 100 75 St. Lucie 100 24,750 25,000 150 150 167 Area Total Pompano Area 32,750 350 95 33,250 Broward 450 30,800 95 31,000 Palm Beach (East) 425 325 63,550 95 64,250 875 675 Area Total 331,000 337,000 2,650 127 3,000 State Total

CUCUPBERS - TIPTER

	NIER CUCUMBE	RS - ACRE	S FOR	HARVEST -	ΒY	COURT	IES - 1945	-1946		
County		1945	1946	(Previ	ous	years	included	in Fall	or	Spring)
Broward		200	100			•				1 0,
Collier		-	100							
Hendry		-	50							
Lee		-	50	•						
Falm Feach		200	400					,		
Other Counti	ies	-	100							

FIN TER	CUCUIBERS -	- ACREACE,	PRODUCTION	AFD VALUE	- STATE SUPPLARY	1945-1946
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1945	400	70	Bu.	28,000	\$ 6.30	\$ 176,000
1946	800	131	11	1.05,000	6.75	709,000

800

400

TOTAL

Counties	: Acre	age	: Yield :	Produc	tion	
and	:	; For	:	Total	: Of	Value
Areas	: Planted	: Harvest	:Bushels:	(For Harvest)	: (Hart	rested)
Fort Hyers Area						
Collier	^ 100	100	150	15,000		15,000
Hendry	50	50	150	7,500	· -	7,500
Lee	50	50	150	7,500		7,500
rea Total	200	200	150	30,000		30,000
ompano Area						
Broward	300	100	90	9,000	-	9,000
Palm Beach (East)	600	400	135	54,000		54,000
rea Total	900	500	126	63,000		63,000
Misc. Counties	100	100	120	12,000		12,000
State Total	1,200	300	131	105,000		105,000

	SPRING	CUCUI	BERS - ACRES	FOR HARVES	T - BY	COUNTIES -	1940-1946	
County	;	1940	1941 •	1942	1943	1944	1945	1946
Alachua		1,300	1,000	900	900	1,200	2,000	2,300
Bradford		200	200	200	200	150	150	200
Broward		-	100	400	100	100	_	_
Calhoun		-	-	· -		100	500	200
Charlotte		50	-	50	-	_	-	_
Collier		300	-	50	75	100	100	-
Columbia		-	-		-	-	25	_
Dade		-	• · · · · · · · · · ·	~	-	50	-	_
DeSoto		-	-	-		-	50	50
Flagler		-		-	-	-	-	100
Hamilton		-		~	-	100	400	500
Hardee		800	600	800	400	200	500	680
Hendry		-	100	50	75	50	_	-
Highlands		· -	· -	-	_	50	50	-
Hillsboroug	-	250	. 400	400	100	350	350	480
Indian Rive	er	-	, -	-	-	50	-	-
Jackson		100	100	.100	_	_	100	300
Lake		100	100	100	100	200	200	320
Lee		_	100	300	50	50	150	60
Lovy	•	350	150	150	_	50	100	170
Madison		-	-	· -	_	-	25	· _ =
Manatee		350	. 800	800	100	300	50	270
Marion		600	950	950	600	150	225	380
Martin .		300	200	100	25	50		, -
Orange		350	950	1,000	750	200	150	360
Osceola		-	•		25	-	-	-
Palm Beach		=		-	100	50	_	50
Polk		50		50	-	50	50	50
Putnam		350	200	200	**	-	-	<u> </u>
St. Johns		_		-	100	-	- '	-
St. Lucie		-	-	_	50	100	50	40
Sarasota		150	200	300	50	100	125	90
Sumter		750	750	750	€00	600	500	920
Suwannee		-		-	-	-	50	-
Union	•	~	, '-	-		, -	150	150
Other Count		50	100	50	100	100	50	30
TOTAL	•	6,400	7,000	7,700	4,500	4,500	6,100	7,700

SPRING CUCUIBERS - ACREAGE, PRODUCTION AND VALUE - STATE SUPPARY 1937-46 Total Value Year Unit Unit Value Acreage Yield Production 960,000 1937 4,000 75 Bu. 300,000 3.20 1938 5,000 11 750,000 1.15 862,000 150 11 1.65 1,148,000 1939 5,800 120 696,000 11 1,638,000 1940 6,400 160 1,024,000 1.60 1.80 1,575,000 1941 7,000 125 875,000 95 732,000 2.15 1,574,000 1942 7,700 11 5.60 2,016,000 4,500 560,000 1943 80 11 4.20 1,134,000 1944 4,500 270,000 60 ff 3.95 2,891,000 732,000 1945 6,100 120 11 a/1,078,000 3.40 3,427,000 1946 7,700 140

a/ Includes some quantities not harvested and excluded in computing value -70,000 bushels in 1946

### Profit	SPRING CUCUTEURS	- ACRUAGE	ATD PRODU			
Areas	Counties	: Acrea	ge	: Yield :	Produc	tion
Rest Florida Area Flented Rervest Eushels For Hervest Hervested		: :	For	-	Total	: Of Value
Calhoun 500 200 85 17,000 14,000 Jackson 500 300 85 25,500 21,500 Area Total 1,000 500 85 42,500 35,500 Gainesville Area Alachua 2,500 2,300 81 186,500 171,500 Pradford 200 200 79 15,875 14,000 Plagler 100 100 400 4,000 2,500 Hamilton 500 500 100 50,000 50,000 Davis 170 170 75 12,750 12,750 Warion 400 380 106 40,425 30,425 Union 150 150 77 11,500 10,000 Area Total 4,020 3,800 84 321,050 291,175 Central Florida Area Hillsboro-Plant City 225 180 122 21,875 21,875 Lake 400 320		: Planted :	Harvest	:Bushels:	(For Harvest)	: (Harvested)
Jackson 500 300 85 25,500 21,500 Area Total 1,000 500 85 42,500 35,500 Gathesville Area Alachua 2,500 2,300 81 186,500 171,500 Fradford 200 200 79 15,875 14,000 2,500 Hamilton 500 500 100 40 4,000 2,500 Hamilton 500 500 100 50,000 50,000 Levy 170 170 75 12,750 12,750 Marion 400 380 106 40,425 30,425 Union 150 150 77 11,500 10,000 Area Total 4,020 3,300 84 321,050 291,175 Central Florida Area Hillsboro-Plant City 225 180 122 21,875 21,875 Leke 400 320 323 303,500 103,500 206,000 Pol						
Area Total 1,000 500 85 42,500 35,500 Gainesville Area Alachua 2,500 2,300 81 186,500 171,500 Alachua 2,500 2,300 81 186,500 171,500 Bradford 200 200 79 15,875 14,000 Flagler 100 100 40 4,000 2,500 Hamilton 500 500 100 50,000 50,000 Levy 170 170 75 12,750 12,750 Marion 400 380 106 40,425 30,425 Union 150 150 77 11,500 10,000 Area Total 4,020 3,800 84 321,050 291,175 Central Florida Area Hillsboro-Plant City 225 180 122 21,875 21,875 Lake 400 320 323 103,500 103,000 Orange 600 360 2					17,000	14,000
Section Sect					25,500	21,500
Alachua		1,000	500	85	42,500	35,500
Pradford 200 200 79				•		
Plagler		2,500	2,300	81	186,500	171,500
Hamilton 500 500 100 50,000 50,000 Levy 170 170 75 12,750 12,750 Warion 400 380 106 40,425 30,425 Union 150 150 77 11,500 10,000 Area Total 4,020 3,800 84 321,050 291,175 Central Florida Area Hillsboro-Plant City 225 180 122 21,875 21,875 Lake 400 320 323 103,500 105,000 Orange 600 360 260 93,600 83,600 Polk 50 50 90 4,500 83,600 Sumter 1,000 950 300 285,000 276,000 Area Total 2,275 1,860 273 508,475 488,975 Waratoe 700 630 95 4,750 4,750 Hillsborough 300 300 150 45,000		200	200	79	15,875	14,000
Levy 170 170 75 12,750 12,750 12,750 Marion 400 380 106 40,425 30,425 Union 150 150 77 11,500 10,000 Area Total 4,020 3,800 84 321,050 291,175 Central Florida Area Hillsboro-Plant City 225 180 122 21,875 21,875 Lake 400 320 323 103,500 105,000 0range 600 360 260 95,600 83,600 Polk 50 50 90 4,500 4,500 Sumter 1,000 950 300 285,000 276,000 Area Total 2,275 1,860 273 508,475 488,975 Tauchula Area DeSoto 50 95 4,750 4,750 Hardee 700 680 95 64,600 61,000 Area Total 750 750 95 69,350 65,750 Panatee-Ruskin Area Hillsborough 750 750 95 69,350 65,750 Panatee 500 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties Lee 100 60 240 14,400 13,600 Palm Beach-Everglades 50 50 40 48 1,925 1,925				40	4,000	2,500
### Warion			500		50,000	50,000
Union 150 150 77 11,500 10,000 Area Total 4,020 3,300 84 321,050 291,175 Central Florida Area Hillsboro-Plant City 225 180 122 21,875 21,875 Lake 400 320 323 103,500 105,000 Orange 600 360 260 93,600 83,600 Polk 50 50 90 4,500 4,500 Area Total 2,275 1,860 273 508,475 488,975 Vauchula Area Desoto 50 50 95 4,750 4,750 Hardce 700 680 95 64,600 61,000 Area Total 750 750 95 69,350 65,750 Manatoe-Rushin Area Hillsborough 500 300 150 45,000 40,000 Manatee 500 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties Lee 100 60 240 14,400 13,600 Martin 50		170	170	75 `	12,750	12,750
Area Total 4,020 3,300 84 321,050 291,175 Central Florida Area Hillsboro-Plant City 225 180 122 21,875 21,875 Lake 400 320 323 103,500 105,000 Orange 600 360 260 95,600 83,600 Polk 50 50 90 4,500 4,500 Sumter 1,000 950 300 285,000 276,000 Area Total 2,275 1,860 273 508,475 488,975 Vauchula Area DeSoto 50 50 95 4,750 4,750 Hardee 700 630 95 64,600 61,000 Area Total 750 750 95 69,350 65,750 Manatee 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 <td>Marion</td> <td>400</td> <td>380</td> <td>106</td> <td>40,425</td> <td>30,425</td>	Marion	400	380	106	40,425	30,425
Central Florida Area		150	150	77	11,500	10,000
Hillsboro-Plant City 225 180 122 21,875 21,875 Lake		4,020	3,800	84	321,050	291,175
Lake 400 320 323 103,500 103,000 Orange 600 360 260 93,600 83,600 Polk 50 50 90 4,500 4,500 Sumter 1,000 950 300 285,000 276,000 Area Total 2,275 1,860 273 508,475 488,975 Tauchula Area 0 50 95 4,750 4,750 Hardee 700 630 95 64,600 61,000 Area Total 750 750 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties 100 60 240 14,400 13,600 Martin 50 - - - -	Central Florida Area					
Lake 400 320 323 103,500 103,000 Orange 600 360 260 93,600 83,600 Polk 50 50 90 4,500 4,500 Sumter 1,000 950 300 285,000 276,000 Area Total 2,275 1,860 273 508,475 488,975 Wauchula Area 50 50 95 4,750 4,750 Hardee 700 680 95 64,600 61,000 Area Total 750 750 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties 100 60 240 14,400	Hillsboro-Plant City	225	180	122	21.875	21,875
Orange 600 360 260 95,600 83,600 Polk 50 50 90 4,500 4,500 Sumter 1,000 950 300 285,000 276,000 Area Total 2,275 1,860 273 508,475 488,975 Wauchula Area DeSoto 50 50 95 4,750 4,750 Hardee 700 680 95 64,600 61,000 Area Total 750 750 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties 1 1 19,550 150 100 Martin 50 50	Lake	400	320	323	•	
Polk 50 50 90 4,500 4,500 Sumter 1,000 950 300 285,000 276,000 Area Total 2,275 1,860 273 508,475 488,975 Vauchula Area DeSoto 50 50 95 4,750 4,750 Hardee 700 680 95 64,600 61,000 Area Total 750 730 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties 1 - - - Lee 100 60 240 14,400 13,600 Martin 50 - - -	Orange	600	360	260	-	•
Sumter 1,000 950 300 285,000 276,000 Area Total 2,275 1,860 273 508,475 488,975 Fauchula Area DeSoto 50 50 95 4,750 4,750 Hardee 700 680 95 64,600 61,000 Area Total 750 730 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 360 181 119,550 110,325 Other Counties 10e 100 60 240 14,400 13,600 Martin 50 - - - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie	Polk	. 50	50	90		
Area Total 2,275 1,860 273 508,475 488,975 Nauchula Area DeSoto 50 50 95 4,750 4,750 Hardee 700 630 95 64,600 61,000 Area Total 750 730 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties 100 60 240 14,400 13,600 Martin 50 - - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925	Sumter	1,000	950	300		-
Nauchula Area DeSoto 50 50 50 95 4,750 4,750 Hardee 700 680 95 64,600 61,000 Area Total 750 750 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties 100 60 240 14,400 13,600 Martin 50 - - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925	Area Total	2,275	1,860	273		
Hardee 700 680 95 64,600 61,000 Area Total 750 750 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties Lee 100 60 240 14,400 13,600 Martin 50 - - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925	Wauchula Area				······································	
Area Total 750 730 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 40,000 40,000 Manatee 300 270 211 56,975 52,975	DeSoto	50	50	95	4,750	4,750
Area Total 750 750 95 69,350 65,750 Manatee-Ruskin Area Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties Lee 100 60 240 14,400 13,600 Martin 50	Hardee	700	680	95		
Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties 100 60 240 14,400 13,600 Martin 50 - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925	Area Total	750	730	95		65,750
Hillsborough 300 300 150 45,000 40,000 Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties 100 60 240 14,400 13,600 Martin 50 - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925	Manatee-Ruskin Area					
Manatee 300 270 211 56,975 52,975 Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties Lee 100 60 240 14,400 13,600 Martin 50 - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925	Hillsborough	300	300	150	45,000	40,000
Sarasota 105 90 195 17,575 17,350 Area Total 705 660 181 119,550 110,325 Other Counties 100 60 240 14,400 13,600 Martin 50 - - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925	<u> </u>	300	270	211		•
Area Total 705 660 181 119,550 110,325 Other Counties 100 60 240 14,400 13,600 Martin 50 - - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925						
Other Counties 100 60 240 14,400 13,600 Martin 50 - - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925			660			
Lee 100 60 240 14,400 13,600 Martin 50 - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925				·		
Martin 50 - - - Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925		100	60	240	14,400	13,600
Palm Beach-Everglades 50 50 15 750 750 St. Lucie 50 40 48 1,925 1,925				-		
St. Lucie 50 40 48 1,925 1,925			50	15	750	750
	•					
State Total 9,000 7,700 140 1,078,000 1,008,000	State Total .	9,000	7,700	140	1,078,000	1,008,000

ALL CUCUMBERS -	ACRES FOR	HARVEST	- BY COUN	TIES - SE			45-46
County	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Alachua	1,300	1,000	900	900	1,200	2,000	2,325
Bradford	200	200	200	200	150	150	200
Broward	, -	100	400	200	400	400	450
Calhoun	_	-	-	-	100	500	200
Charlotte	50		50	-	-	-	_
Collier	400	100	150	225	200	150	150
Columbia	-		-	-	-	25	-
Dade	-	-	===		50	-	-
DeSoto.	, -	-	-	-	-	50	100
Flagler	-	-	-	-	-	-	100
Hemilton	-	-	-	-	100	400	500
Hardee ·	1,600	1,300	1,700	1,150	600	825	1,180
Hendry	100	200	150	175	100	25	100
Highlands	* * -	-	-	-	50	50	_
Hillsborough	250	400	400 ,	125	37 5	475	730
Indian River	100	100	100	75	100	-	
Jacks on	100	100	100	_	-	100	300
Lake	100	100	100	100	200	200	345
Lee	300	500	650	500	350	300	400
Levy	350	150	150		50	100	170
Madison.	-	***		_	_	25	-
Manatee	350	800	850	125	375	100	730
Marion	600	950	950	600	150	225	380
Martin	300	200	100	25	50	25	50
Orange	350	950	1,000	750	200	150	360
Osceola ,	-	***	-	25	. .	_	
Palm Beach	-	are.	-	200	250	350	775
Polk'	50	-	50		50	50	50
Putnam	350	200	200	_	cm	-	_
St. Johns	_	-	-	100	-		-
St. Lucie	150	150	150	175	275	100	140
Sarasota	250	300	400	150	175	150	140
Sumter	750	750	750	600	600	500	920
Suwannee	_	-	••	_	-	50	_
Union	_	_	-	_		150	175
Other Counties	200	250	200	100	150	75	180
TOTAL	. 8,200	8,800	9,700	6,500	6,500	7,700	11,150

ALL CUCUMBERS - ACREAGE, PRODUCTION AND VALUE - STATE SUPPLARY 1936-37 to 1945-46 Total Value Season Unit Production Unit Value Acreage Yield 1936-37 5,000 65 Bu. \$ 3.02 \$1,101,000 364,000 1937-38 7,000 121 11 850,000 1.24 1,052,000 11 1938-39 7,000 876,000 1.59 1,391,000 1:15 11 1,938,000 145 1939-40 8,200 1,186,000 1.63 11 1,859,000 1.75 1940-41 8,800 121 1,064,000 2,042,000 1941-42 9,700 94 912,000 2.24 11 4.98 2,592,000 1942-43 6,500 520,000 . 80 22 2,079,000 4.53 1943-44 6,300 459,000 73 4.26 3,600,000 7,700 1944-45 844,000 110 5,377,000 11 a/1,520,000 3.72 1945-46 11,150 136

a/ Includes some cuantities not harvested and excluded in computing value - 76,000 bushels in 1945-46

ALL CUCUMBERS -				OUNTIES AND AREAS	1945-46
Counties	Åcrea	.ge	: Yield :	Produc	tion
		For	3:	Total	: Of Value
	Planted:	Harvest	:Bushels:	(For Harvest)	: (Harvested)
Test Florida Area					
Calhoun	500	200	85	17,000	14,000
Jackson	500	300	85	25,500	21,500
Area Total	1,000	500	85	42,500	35,500
Gainesville Area		The state of the s			
Alachua	2,525	2,325	81	188,125	173,125
Bradford	200	200	7 9	15,875	14,000
Flagler	100	100	40	4,000	2,500
Hamilton	500	500	100	50,000	50,000
Levy	170	170	75	12,750	12,750
Marion	400,	380	106 '	40,425	30,425
Union	175	175	75	13,125	11,625
Area Total	4,070	3,850	84	324,300	294,425
Central Florida Area	4,010	0,000	04	024,000	634,460
Hillsboro-Plant City	275	230	110	05 775	0 - 775
Lake	425			25,375	25,375
		345	311	107,250	106,750
Orange	600	360	260	93,600	83,600
Polk	50	50	90	4,500	4,500
Sumter	1,050	1,000	292	292,500	283,500
Area Total	2,400	1,935	264	523,225	503,725
Kauchula Area					
DeSoto	100	100	98	9,750	9,750
Hardee	1,250	1,180	133	157,100	153,000
Arca Total	1,350	1,280	130	166,850	162,750
Manatee-Ruskin Area					
Hillsborough-Ruskin	550	500	128	64,200	59,000
Manateo	800	730	133	96,975	89,975
Sarasota	155	140	158	22,075	21,850
Arca Total	1,505	1,370	134	183,250	170,825
Fort Myers Area					
Collier	150	150	150	22,500	22,500
Hendry	100	100	150	15,000	15,000
Lee	450	400	189	75,450	73,300
Area Total	700	650	174	112,950	110,800
Fort Pierce Area .		Annaham water and an an an an			
Martin	100	50	350	17,500	17,500
St. Lucie	150	140	67	9,425	9,175
Area Total	250	190	142	26,925	26,675
Pompano Area			T 110	20,020	20,010
Broward	7 50	450	94	42,250	41,750
Palm Beach (Bast)	1,025	· 725	117	85,000	84,800
Area Total .			108	127,250	126,550
	1,775	1,175	100	161,600	160,000
Everglades Area	r.0	. 50	16	750	750
Palm Beach (West)	50	50	15	750	750
Misc. Counties	100	100	120	12,000	12,000
State Total	13,200	11,150	136	1,520,000	1,444,000

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County	Oct:	Nov:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	Total:	1944-45:
Alachua							17	226		243	139
Broward	•	3	6		•••	. 6	2			1,7	3
Collier		1	1	2	2	31	11			48	34
Flagler		:						1		1	4
Hamilton								10		10	8
Hardee	30	60				4	90			184	81
Hendry		17	13							30	22
Hillsborou	gh 3	28	1				73	32		137	91
Jackson								65		65	92
Lake							28	5		33	3
Lee	15	81	1			5	21	4		127	45
Levy							2	2		4	6
Madison								4		4	
Manatee	16	18				1	50	6		91	17
Marion							9	34	1	44	5
Martin	2	8								10	
Orange							42	74		116	83
St. Lucie		4								4	1
Sarasota	3	2					5	1		11	8
Sumter	2	. 10				19	331	24		386	295
Union	2							5		7	1
TOTAL	73	232	22	2	2	66	681	493	1	1572	988
		CARLOI	SHIPM	EN TS C		FIRERS	BY RAI				
Season	Oct:	Nov:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	Total:	-
1928-29	9	63	16	_	-	404	1221	483	_	9106	
1929-30										2196	
1930-31	5	106	54	**	, -	9	202	582	43.	1001	
	66	215	. 20		´ 	9	202 154	582 1097	43 . 83	1001 1635	
1931-32	66 37	215 82	20 10	- -	22	9 # 85	202 154 14	582 1097 379	43 . 83 49	1001 1635 678	
1931-32 1932-33	66 37 39	215 82 98	20 10 13	-	´ 	9 - 85 97	202 154 14 201	582 1097 379 101	43 . 83 49 4	1001 1635 678 553	
1931-32 1932-33 1933-34	66 37 39 57	215 82 98 151	20 10 13 68	- - - 5	22	9 85 97 5	202 154 14 201 200	582 1097 379 101 340	43 . 83 49 4	1001 1635 678 553 330	
1931-32 1932-33 1933-34 1934-35	66 37 39 57 26	215 82 98 151 127	20 10 13 68 30	- - 5 -	22	9 85 97 5 19	202 154 14 201 200 438	582 1097 379 101 340 255	43 . 83 . 49 . 4 .	1001 1635 678 553 830	
1931-32 1932-33 1933-34 1934-35, 1935-36	66 37 39 57 26 19	215 82 98 151 127 210	20 10 13 68 30 46	5 5	22	9 85 97 5 19	202 154 14 201 200 438 256	582 1097 379 101 340 255 273	43. 83 49 4 4 26	1001 1635 678 553 330 895 836	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37	66 37 39 57 26 19	215 82 98 151 127 210 38	20 10 13 68 30 46 14	- - 5 -	22	9 85 97 5 19 1	202 154 14 201 200 438 256 228	582 1097 379 101 340 255 273 160	43 . 83 . 49 . 4 .	1001 1635 678 553 830 895 836 549	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38	66 37 39 57 26 19 31 20	215 82 98 151 127 210 38 93	20 10 13 68 30 46 14 26	5 5	22	9 -85 97 5 19 1 63 109	202 154 14 201 200 438 256 228 920	582 1097 379 101 540 255 273 160 275	43. 83. 49. 4. 4. 26. 14.	1001 1635 678 553 830 895 836 549 1443	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39	66 37 39 57 26 19 31 20 41	215 82 98 151 127 210 38 93 127	20 10 13 68 30 46 14 26 16	5 - 5 1	22	9 85 97 5 19 1	202 154 14 201 200 438 256 228 920 282	582 1097 379 101 340 255 273 160 275 294	43. 83. 49. 4. 4. 26. 14.	1001 1635 678 553 830 895 836 549 1443 895	
1931-32 1932-33 1933-34 1934-35. 1935-36 1936-37 1937-38 1938-39 1939-40	66 37 39 57 26 19 31 20 41 43	215 82 98 151 127 210 38 93 127 42	20 10 13 68 30 46 14 26 16 23	5 1 - 3	22	9 -85 97 5 19 1 63 109	202 154 14 201 200 438 256 228 920 282 193	582 1097 379 101 340 255 273 160 275 294 747	43. 83. 49. 4. 4. - 26. 14. -	1001 1635 678 553 330 895 836 549 1443 895	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41	66 37 39 57 26 19 31 20 41 43	215 82 98 151 127 210 38 93 127 42 158	20 10 13 68 30 46 14 26 16 23	5 - 5 1	22	9 85 97 5 19 1 63 109 135	202 154 14 201 200 438 256 228 920 282 193 132	582 1097 379 101 340 255 273 160 275 294 747 674	43. 83. 49. 4. 4. - 26. 14. - 140. 27.	1001 1635 678 553 830 895 836 549 1443 895 1191 1021	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41	66 37 39 57 26 19 31 20 41 43 19	215 82 98 151 127 210 38 93 127 42 158 76	20 10 13 68 30 46 14 26 16 23 8	5 1 - 3 3 -	22	9 -85 97 5 19 1 63 109 135 -	202 154 14 201 200 438 256 228 920 282 193 132 178	582 1097 379 101 540 255 273 160 275 294 747 674 836	43. 83. 49. 4. 4. - 26. 14. - 140. 27. 54.	1001 1635 678 553 830 895 836 549 1443 895 1191 1021 1198	
1931-32 1932-33 1933-34 1934-35, 1935-36 1936-37, 1937-38 1938-39 1939-40 1940-41, 1941-42	66 37 39 57 26 19 31 20 41 43 19 17	215 82 98 151 127 210 38 93 127 42 158 76	20 10 13 68 30 46 14 26 16 23 8 36 10	5 1 - 3 3 - 3	22	9 85 97 5 19 1 63 109 135 -	202 154 14 201 200 438 256 228 920 282 193 132 178 96	582 1097 379 101 540 255 273 160 275 294 747 674 836 209	43. 83. 49. 4. 4. - 26. 14. - 140. 27. 54. 11.	1001 1635 678 553 830 895 836 549 1443 895 1191 1021 1198 461	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1943-44	66 37 39 57 26 19 31 20 41 43 19 17 54	215 82 98 151 127 210 38 93 127 42 158 76 76 88	20 10 13 68 30 46 14 26 16 23 8 36 10 46	5 1 - 3 3 - 3 4	22	9 -85 97 5 19 1 63 109 135 - 1 2	202 154 14 201 200 438 256 228 920 282 193 132 178 96 99	582 1097 379 101 340 255 273 160 275 294 747 674 836 209 112	43. 83. 49. 4. 4. - 26. 14. - 140. 27. 54. 11.	1001 1635 678 553 830 895 836 549 1443 895 1191 1021 1198 461 405	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45	66 37 39 57 26 19 31 20 41 45 19 17 54 14 20	215 82 98 151 127 210 38 93 127 42 158 76 76 88 52	20 10 13 68 30 46 14 26 16 23 8 36 10 46 19	5 - 5 1 - 3 3 - 3 4 8	22	9 85 97 5 19 1 63 109 135 - 1 2 24 71	202 154 14 201 200 438 256 228 920 282 193 132 178 96 99 504	582 1097 379 101 340 255 273 160 275 294 747 674 836 209 112 312	43. 83. 49. 4. 4. 26. 14. - 140. 27. 54. 11. 18. 2	1001 1635 678 553 830 895 836 549 1443 895 1191 1021 1198 461 405 988	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1943-44	66 37 39 57 26 19 31 20 41 43 19 17 54	215 82 98 151 127 210 38 93 127 42 158 76 76 88	20 10 13 68 30 46 14 26 16 23 8 36 10 46	5 1 - 3 3 - 3 4	22	9 -85 97 5 19 1 63 109 135 - 1 2	202 154 14 201 200 438 256 228 920 282 193 132 178 96 99	582 1097 379 101 340 255 273 160 275 294 747 674 836 209 112	43. 83. 49. 4. 4. - 26. 14. - 140. 27. 54. 11.	1001 1635 678 553 830 895 836 549 1443 895 1191 1021 1198 461 405	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45	66 37 39 57 26 19 31 20 41 43 19 17 54 14 20 73	215 82 98 151 127 210 38 93 127 42 158 76 76 88 52 232	20 10 13 68 30 46 14 26 16 23 8 36 10 46 19 22	5 1 - 3 3 4 8 2	22	9 85 97 5 19 1 63 109 135 - 1 2 24 71 66	202 154 14 201 200 438 256 228 920 282 193 132 178 96 99 504 681	582 1097 379 101 340 255 273 160 275 294 747 674 836 209 112 312 493	43. 83. 49. 4. 4. -26. 14. -140. 27. 54. 11. 18. 2. 1	1001 1635 678 553 330 895 836 549 1443 895 1191 1021 1198 461 405 988 1572	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1943-44 1943-44	66 37 39 57 26 19 31 20 41 43 19 17 54 14 20 73	215 82 98 151 127 210 38 93 127 42 158 76 76 88 52 232	20 10 13 68 30 46 14 26 16 23 8 36 10 46 19 22	5 5 1 - 3 3 4 8 2	22' 2	9 85 97 5 19 1 63 109 135 - 1 2 24 71 66	202 154 14 201 200 438 256 228 920 282 193 132 178 96 99 504 681	582 1097 379 101 540 255 273 160 275 294 747 674 836 209 112 312 493	43. 83. 49. 4. 4. - 26. 14. - 140. 27. 54. 11. 18. 2. 1	1001 1635 678 553 330 895 836 549 1443 895 1191 1021 1198 461 405 988 1572	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1942-43 1943-44 1944-45 1945-46	66 37 39 57 26 19 31 20 41 43 19 17 54 14 20 73	215 82 98 151 127 210 38 93 127 42 158 76 76 88 52 232	20 10 13 68 30 46 14 26 16 23 8 36 10 46 19 22	- - - 5 - 5 1 - 3 3 - 3 4 8 2	22 - - - - - - 2	9 85 97 5 19 1 63 109 135 - 1 2 24 71 66 TRUCK	202 154 14 201 200 438 256 228 920 282 193 132 178 96 99 504 681 IN CAL	582 1097 379 101 340 255 273 160 275 294 747 674 836 209 112 312 493	43. 83. 49. 4. 4. 26. 14. - 140. 27. 54. 11. 18. 2. 1	1001 1635 678 553 330 895 836 549 1443 895 1191 1021 1198 461 405 988 1572	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1942-43 1943-44 1944-45 1945-46	66 37 39 57 26 19 31 20 41 43 19 17 54 14 20 73	215 82 98 151 127 210 38 93 127 42 158 76 76 88 52 232	20 10 13 68 30 46 14 26 16 23 8 36 10 46 19 22 25 SS OF C	5 5 1 - 3 3 4 8 2 UCUTUSI 13 6	22 - - - - - - - 2 ERS BY	9 85 97 5 19 1 63 109 135 - 1 2 24 71 66 TRUCK	202 154 14 201 200 438 256 228 920 282 193 132 178 96 99 504 681 IN CAR	582 1097 379 101 340 255 273 160 275 294 747 674 836 209 112 312 493 RLOT E ⁶ 360 601	43. 83. 49. 4. 4. 26. 14. - 140. 27. 54. 11. 18. 2. 1.	1001 1635 678 553 830 895 836 549 1443 895 1191 1021 1198 461 405 988 1572 TS	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1942-43 1943-44 1944-45 1945-46	66 37 39 57 26 19 31 20 41 43 19 17 54 14 20 73	215 82 98 151 127 210 38 93 127 42 158 76 76 88 52 232 HIPMAN 3	20 10 13 68 30 46 14 26 16 23 8 36 10 46 19 22 5 5 7 7 7 8 7 7 7 8 7 8 7 8 7 8 7 8 7 8	5 5 1 - 3 3 - 3 4 8 2 UCUTUSI 13 6 4	22 	9 85 97 5 19 1 63 109 135 - 1 2 24 71 66 TRUCK	202 154 14 201 200 438 256 228 920 282 193 132 178 96 99 504 681 IN CAF 235 196 186	582 1097 379 101 340 255 273 160 275 294 747 674 836 209 112 312 493 8LOT E ⁶ 360 601 762	43. 83. 49. 4. 4. 26. 14. - 140. 27. 54. 11. 18. 2. 1	1001 1635 678 553 830 895 836 549 1443 895 1191 1021 1198 461 405 988 1572 TS	
1931-32 1932-33 1933-34 1934-35 1935-36 1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1942-43 1943-44 1944-45 1945-46	66 37 39 57 26 19 31 20 41 43 19 17 54 14 20 73	215 82 98 151 127 210 38 93 127 42 158 76 76 88 52 232	20 10 13 68 30 46 14 26 16 23 8 36 10 46 19 22 25 SS OF C	5 5 1 - 3 3 4 8 2 UCUMBI	22 - - - - - - - 2 ERS BY	9 85 97 5 19 1 63 109 135 - 1 2 24 71 66 TRUCK	202 154 14 201 200 438 256 228 920 282 193 132 178 96 99 504 681 IN CAR	582 1097 379 101 340 255 273 160 275 294 747 674 836 209 112 312 493 RLOT E ⁶ 360 601	43. 83. 49. 4. 4. 26. 14. - 140. 27. 54. 11. 18. 2. 1.	1001 1635 678 553 830 895 836 549 1443 895 1191 1021 1198 461 405 988 1572 TS	

Florida Crop and Livestock Reporting Service
Orlando
-31-

40 172

53 356

17 12

Note: Conversion Factors for 1938-39 to 1945-46 - 450 bushels

1943-44

1944-45

1945-46

,				EGGPLANT -	FALL			
	FALL	1200 01 7277 7	- ACRES	FOR HARVEST	- BY COUF	TIES - 1939	9 - 1945	
County		1939	1940	1941	1942	1943	1944	1945
Alachua		50	100	100	50	50	50	50
Brevard		-	-	-	-	20	_	_
Broward		-	-	-	_	-	50	25
Charlotte		20	20	-	-	-	_	_
Collier		-	-	-	-	_	25	
Gilchrist		· -	-	-	-	-	100	50
Hardee		160	150	325	125	150	100	150
Hernando		20	_	• -	_	_	50	25
Hillsborough	h	-	-		-	75	50	150
Indian River	r	-	~	_	-	25	_	<u> </u>
Lake		-	-	-	_	30	_	_
Lee		230	300	300	200	200	75	125
Manatec		190	150	250	150	275	50	100
Marion		165	300	300	100	200	100	140
Martin		-	-	-	_	_	-	50
Orange		20	20	n=	_	125	25	50
Palm Beach		75	-	-	25	50	50	90
St. Lucie		_	-	con .	-	-	25	50
Sarasota		-	-	-	_	25	-	_
Seminole		20	25	_		25		-
Other Count	ies	-	35	125	50	50	50	45
TOTAL		950	1,100	1,400	700	1,300	800	1,100

	FALL EGGPLANT	- ACREAGE,	PRODUCTI	OF AFD VALUE -	STATE SUMMARY	1936-1945
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936	850	200	Bu.	170,000	₿ .70	\$ 119,000
1937	1,000	150	11	150,000	1.20	180,000
1938	1,100	260	tt	286,000	.75	214,000
1939	950	120	tt	114,000	1.30	148,000
1940	1,100	135	tt	148,000	1.05	155,000
1941	1,400	185	11	259,000	.80	207,000
1942	700	120 .	11	84,000	2.40	202,000
1943	1,300	110	11	143,000	2.50	358,000
1944	800	90	,tt	72,000	1.95	140,000
1945	1,100	223	11	a/245,000	2.10	384,000

a/ Includes some quantities not harvested and excluded in computing value - 62,000 bushels in 1945

Counties : Acreage : Yield : Production and : For : Total : Of Value Areas : Planted: Harvest: Bushels: (For Harvest): (Harvested) Gainesville Area 50 50 100 5,000 4,000 Alachua 50 50 100 5,000 4,000 Marion 200 140 250 35,000 30,000 Area Total 300 240 188 45,000 35,000 Contral Florida Area 1 188 45,000 35,000 2,500 Hernando 25 25 100 2,500 2,500 100 Hillsboro-Plant City 50 50 100 5,000 4,000 00 Orange 50 50 100 5,000 4,000 15,000 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11	FALL EGGPLANT -				COUNTIES AND ARE	
Area	Counties :			: Yield		
Gainesville Area 50 50 100 5,000 4,000 Gilchrist 50 50 100 5,000 4,000 Marion 200 140 250 35,000 30,000 Area Total 300 240 188 45,000 38,000 Central Florida Area Hernando 25 25 100 2,500 2,500 Hillsboro-Plant City 50 50 100 5,000 4,000 Orange 50 50 100 5,000 5,000 Area Total 125 125 100 12,500 11,500 Mauchula Area Hardee 150 150 200 30,000 20,000 Manatee 150 150 200 30,000 20,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area 126 50 <td>•</td> <td></td> <td></td> <td>:</td> <td>Total</td> <td></td>	•			:	Total	
Alachua 50 50 100 5,000 4,000 Gilchrist 50 50 100 5,000 4,000 Marion 200 140 250 35,000 30,000 Area Total 300 240 188 45,000 38,000 Central Florida Area Hernando 25 25 100 2,500 2,500 Hillsboro-Plant City 50 50 100 5,000 4,000 Orange 50 50 100 5,000 4,000 Orange 50 50 100 5,000 5,000 Area Total 125 125 100 12,500 11,500 Wauchula Area Hardee 150 150 200 30,000 20,000 Manatee-Ruskin Area Hillsboro-Ruskin Area Hillsboro-Ruskin 100 250 25,000 6,000 Area Total 250 200 245 49,000 21,000	Areas :	Planted:	Harvest	:Bushels	: (For Harvest)	: (Harvested)
Gilchrist 50 50 100 5,000 4,000 Marion 200 140 250 35,000 30,000 Area Total 300 240 188 45,000 38,000 Central Florida Area Hernando 25 25 100 2,500 2,500 Hillsboro-Plant City 50 50 100 5,000 4,000 Orange 50 50 100 5,000 5,000 Area Total 125 125 100 12,500 11,500 Wauchula Area Hardee 150 150 200 30,000 20,000 Manatee-Ruskin Area Hillsboro-Ruskin Area Hillsboro-Ruskin 100 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Pierce Area Nartin (East) 50						
Marion 200 140 250 35,000 30,000 Area Total 300 240 188 45,000 38,000 Central Florida Area Hernando 25 25 100 2,500 2,500 Hernando 25 25 100 5,000 4,000 Orange 50 50 100 5,000 4,000 Orange 50 50 100 5,000 5,000 Area Total 125 125 100 12,500 11,500 Weuchula Area Hardee 150 150 200 30,000 20,000 Manatee-Ruskin Area Hillsboro-Ruskin Area Hillsboro-Ruskin 100 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area Lee 200 125 <td< td=""><td>·</td><td></td><td></td><td></td><td>•</td><td>_</td></td<>	·				•	_
Area Total 300 240 188 45,000 38,000 Central Florida Area Hernando 25 25 100 2,500 2,500 Hillsboro-Plant City 50 50 100 5,000 4,000 Orange 50 50 100 5,000 5,000 Area Total 125 125 100 12,500 11,500 Wauchula Area Hardee 150 150 200 30,000 20,000 Manatee-Ruskin Area Hillsboro-Ruskin 100 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area Lee 200 125 350 43,750 32,750 Fort Pierce Area Martin (East) 50 50 150 7,500 7,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500	•				· · · · · · · · · · · · · · · · · · ·	•
Central Florida Area Hernando 25 25 100 2,500 2,500 4,000						
Hernando		300 .	240	188	45,000	38,000
Hillsboro-Plant City 50 50 100 5,000 4,000 Orange 50 50 100 5,000 5,000 Area Total 125 125 100 12,500 11,500 Wauchula Area Hardee 150 150 200 30,000 20,000 Manatee 150 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area 200 125 350 43,750 32,750 Fort Pierce Area Martin (East) 50 50 150 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250						
Orange 50 50 100 5,000 5,000 Area Total 125 125 100 12,500 11,500 Wauchula Area Hardee 150 150 200 30,000 20,000 Manatee-Ruskin Area Hillsboro-Ruskin 100 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area Lee 200 125 350 43,750 32,750 Fort Pierce Area Martin (East) 50 50 150 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 <t< td=""><td></td><td></td><td></td><td></td><td>•</td><td>•</td></t<>					•	•
Area Total 125 125 100 12,500 11,500 Wauchula Area Hardee 150 150 200 30,000 20,000 Manatee-Ruskin Area Hillsboro-Ruskin 100 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area Lee 200 125 350 43,750 32,750 Fort Pierce Area Martin (East) 50 50 350 17,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500	· · · · · · · · · · · · · · · · · · ·	•			-	
Wauchula Area 150 150 200 30,000 20,000 Manatee-Ruskin Area 100 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area 100 125 350 43,750 32,750 Fort Pierce Area 100 100 250 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area 100 50 225 11,250 8,250 Pompano Area 100 50 225 11,250 8,250 Palm Beach (West) 100 50 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000						
Hardee 150 150 200 30,000 20,000 Manatee-Ruskin Area Hillsboro-Ruskin 100 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area 100 125 350 43,750 32,750 Fort Pierce Area 100 100 7,500 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area 100 50 225 11,250 8,250 Pompano Area 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 <td></td> <td>125</td> <td>125</td> <td>100</td> <td>12,500</td> <td>11,500</td>		125	125	100	12,500	11,500
Manatee-Ruskin Area Hillsboro-Ruskin 100 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area Lee : 200 125 350 43,750 32,750 Fort Pierce Area Martin (East) 50 50 150 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167						
Hillsboro-Ruskin 100 100 250 25,000 6,000 Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area Lee 200 125 350 43,750 32,750 Fort Pierce Area Martin (East) 50 50 150 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area 8750 8,750 8,750 8,750 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 7,500 Misc. Counties 50 45 167 7,5		150	150	200	30,000	20,000
Manatee 150 100 240 24,000 15,000 Area Total 250 200 245 49,000 21,000 Fort Myers Area Lee 200 125 350 43,750 32,750 Fort Pierce Area Martin (East) 50 50 150 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area 8 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 -7,500 7,500						
Area Total 250 200 245 49,000 21,000 Fort Myers Area Lee 200 125 350 43,750 32,750 Fort Pierce Area Martin (East) 50 50 150 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500					•	_
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Lee . 200 125 350 43,750 32,750 Fort Pierce Area Martin (East) 50 50 150 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 -7,500 7,500		250	200	245	49,000	21,000
Fort Pierce Area Martin (East) 50 50 150 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500						•
Martin (East) 50 50 150 7,500 7,500 St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500		200	125	350	43,750	32,750
St. Lucie 50 50 350 17,500 15,500 Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500						
Area Total 100 100 250 25,000 23,000 Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500	· · · · · · · · · · · · · · · · · · ·				· ·	
Everglades Area Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500						
Palm Beach (West) 100 50 225 11,250 8,250 Pompano Area 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 -7,500 7,500		100	100	250	25,000	23,000
Pompano Area 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500				, .		
Broward 75 25 350 8,750 8,750 Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500		100	50	225	11,250	8,250
Palm Beach (East) 50 40 306 12,250 12,250 Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 7,500 7,500						
Area Total 125 65 323 21,000 21,000 Misc. Counties 50 45 167 -7,500 7,500			25		8,750	•
Misc. Counties 50 45 167 -7,500 7,500			40			
				323	-	
State Total 1,400 1,100 223 245,000 183,000	Misc. Counties	50	45			
	State Total	1,400	1,100	223	245,000	183,000

WINTE	REGGPLANT	- ACRES	FOR HARVEST	- BY COUN	TIES - 194	0-1946	
County	1940	1941	1942	1943	1944	1945	1946
Broward	50	100	125	200	500	225	300
Indian River	_	-	-	-	-	-	25
Lee	_	-	-	-	100	250	125
Manatee	-	-	-	•••	-	-	75
Martin	-	_	-	50	-	50	175
Palm Beach	50	100	125	250	250	200	325
St. Lucie			-	-	150	50	50
Other Counties	-	_	-	50	-	25	25
TOTAL	100	200	250	550	1,000	800	1,100

Florida Crop and Livestock Reporting Service Orlando

WINTER EGO	PIANT -	ACREAGE.	PRODUCTION	AND	VALUE: -	STATE	SIDMIARY	1940-46
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Year	Acreage	Yield	Unit.	Production	Unit Value	Total Value
1940	100	325	Bu.	32,000	\$ 1.55	\$ 50,000
1941	. 200	: 300	n n	60,000	1.60	96,000
1942	250	350	19	88,000	1.50	132,000
1943	550 ·	450	11	248,000	2.80	694,000
1944 .	1,000	375	tt	a/375,000	1.85	601,000
1945	800	350	11	280,000	2.30	644,000
1946	1,100	388	11	a/427.000	2.10	857.000

Includes some quantities not harvested and excluded in computing value -50,000 bushels in 1944 and 19,000 bushels in 1946

,	WINTER	EGGPLANT -	ACREAGE	Al D	PRODUCTION	BY	COUNTIES	AND	AREAS	1946
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ounties	: Acreag	9	: Yield :	Produ	ction (
and	:	For	:	Total	: Of Value
	: Planted : I	Iarvest	:Bushels:	(For Harvest)	: (Harvested)
Manatec-Ruskin Area					
Manatee .	100	75	273	20,500	20,500
ort Myers Area					
Lee ,	175	125	400	50,000	44,000
ort Pierce Area					
Indian River	25	25	350	8,750	7,250
Martin (East)	175	175	479	83,750	83,750
St. Lucie	50	50	300	15,000	15,000
rea Total	250	250	430	107,500	106,000
verglades Area .					
Palm Beach	50	50	600	30,000	30,000
ompano Area					
Broward	325	300	380	114,000	105,000
Palm Beach (East)	275	275	350	96,250	95,000
rea Total	600	575	366	210,250	200,000
Misc. Counties	. 25	25	350	8,750	7,500
tate Total	1,200	1,100	388	427,000	408,000

EGGPLANT - SPRING

SPRING	EGGPLANT	- ACRES	FOR HARVEST	BA C	COUNTIES -	1940-1946
	1940	1941	1942	1943	1944	1945

County	1940	1941	1942	1943	1944	1945	1946
Alachua	25	100	100	75	100	100	75
Broward	50	-		25	- '	200	150
Collier	25	***	-	_	-	400	<u> </u>
Dade	25	_	-	-		-	-
Hardee	25	-	25	25	25	-	50
Highlands	25	-	-	-	-	25	-
Hillsborough	50	-	100	100	350	300	350
Indian River	25		-	_	-	-	-
Lake	-	-	-	-	50	100	50
Lee ·	50	200	200	200	200	50	75
Manatee	25	-	100	100	100	100	200
Marion	25	_	-	-	50	25	50
Martin	40	-	-	25	-	25	50
Palm Beach	25	100	100	100	200	450	425
St. Lucie	-	**	-	25	50	50	25
Seminole	25	-	-	-	-	-	-
Sumter	-	•	-	-	-	150	150
Other Counties	5 -	200	• 75	25	7 5	75	50
TOTAL	400	600	700	700	1,200	1,650	1,700

Florida Crop and Livestock Reporting Service Orlando

-	SPRING EGGPLA	ANT - ACREAG	E, PRODUCT	ION AND VALUE -	STATE SUMMARY	1937-46
Year	. 0	Yield	Unit	Production	Unit Value	Total Value
1937	600	400	Bu.	240,000	₹ .85	3 204,000
1938	800	400	17	320,000	•55	176,000
1939	1,000	400	11	400,000	.75	300,000
1940	400	360	17	144,000	1.25	180,000
1941	600	345	11	207,000	1.35	279,000
1942	700	300	tt	210,000	1.45	304,000
1943	700	300	11	210,000	1.90	399,000
1944	1,200	325	11	a/390,000	1.55	542,000
1945	1,650	320	17	528,000	1.95	1,030,000
1946	1,700	395	' H .	a/672,000	1.10	564,000
a/ 1	Includes some	quantities r	not harves	bobulare bue hat	in computing	moline.

a/ Includes some quantities not harvested and excluded in computing value - 40,000 bushels in 1944 and 159,000 bushels in 1946

	T - ACREAGE			COUNTIES AND AREAS	1946
Counties	: Acrea		: Yield :	Producti	
and	•		:	***************************************	Of Value
	: Planted:	Harvest	:Bushels:	(For Harvest) :	(Harvested)
Gainesville Area					
Alachua	100	75	300	22,500	21,750
Marion	75	50	195	9,750	6,750
Area Total	175	1.25	258	32,250	28,500
Central Florida Area					
Hardee	50	50	175	8,750	8,750
Hillsboro-Plant City	200	200	310	62,000	60,000
Lake	50	50	394	19,700	15,000
Sumter	150	150	285	42,750	34,750
Area Total	450	450	296	133,200	118,500
Manatee-Ruskin Area					
Hillsboro-Ruskin	150	150	525	78,750	73,750
Manatee	200	200	580	116,000	71,500
Area Total	350	350	556	194,750	145,250
Fort Myers Area			1		
Lee .	75	75	584	43,800	27,375
Fort Pierce Area					
Martin (East)	50	50	400	20,000	15,000
St. Lucie	25	25	110	2,750	125
Area Total	75	75	303	22,750	15,125
Everglades Area					
Palm Beach (!est)	300	275	383	105,250	48,250
Pompano Area					
Broward	150	150	400	60,000	55,000
Palm Beach (East)	150	150	400	60,000	55,000
Area Total	300	500	400	120,000	110,000
Misc. Counties	75	50	400	20,000	20,000
State Total	1,800	1,700	395	672,000	513,000

ALL EGGPLANT		OR HARVEST		TIES - S	EASON 1939	9-40 to 1	945-46
County	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Alachua	75	200	200	125	150	150	125
Rrevard	-	-	-	-	20	-	-
Broward	100	100	125	225	500	.475	475
Charlotte	20	20	-	-	-	-	-
Collier	25	-	-	-	-	25	-
Dade	25	-	-	50	-	-	-
Gilchrist	-	-	-	-	-	100	50
Hardee	185	150	350	150	175	100	200
Hernando	20	-	-	-	-	50	25
Highlands	- 25	_	_	** * -	_	. 25	-
Hillsborough	50	-	100	100	425	350	500
Indian River	25	-	· · · · ·		25	-	25
Lake	••	-	-	_	80	100	50
Lee	280	500	500	400	500	3 75	325
Manatee .	215	150-	· 350	250	.375	150	3 7 5
Marion	190	300	300	100	250	125	190
Martin	-	-	***	75		75	275
Orange	20	20	-	-	125	25	50 -
Palm Beach	150	200	225	375	500	700	840
St. Lucie	_	-	_	-	150	125	125
Sarasota,	· · · · - ·	-	-	· _	25	-	-
Seminole	45	25	-	-	25	-	-
Sumter		-	-	25	1.00	150	150
Other Counties	_	235	200	75	7 5	150	. 120
TOTAL	1,450	1,900	2,350	1,950	3,500	3,250	3,900

ALL EGGI	PLANT - ACI	REAGE, PRODU	CTION AND	VILUE - STATE	SUMMARY 1936-37	to 1945-46
Season	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936-37	1,450	283	Bu.	410,000	\$.79	\$ 323,000
1937-38	1,800	261	17	470,000	•76	356,000
1938-39	2,100 ·	327	11	686,000	. 75	514,000
1939-40	1,450	200	tt.	290,000	1.30	378,000
1940-41	.1,900	218	tt	415,000	1.28	530,000
1941-42	2,350	237	n	557,000	1.15	643,000
1942-43	1,950	278	it	542,000	2.39	1,295,000
1943-44	3 , 500,	259	11	a/908,000	1.65	1,501,000
1944-45	3,250	271	17	880,000	2.06	1,814,000
1945-46	3,900	345	H T	a/1,344,000	1.63	1,805,000

a/ Includes some quantities not harvested and excluded in computing value - 40,000 bushels in 1943-44 and 240,000 bushels in 1945-46

Counties :	Acrea	.ge	: Yield :	Production				
and :	:	For	: :	Total	: Of Value			
Areas	Planted:	Harvest	:Bushels:	(For Harvest)	: (Harvested			
Gainesville Area		******		······································				
Alachua	150	125	220	27,500	25,750			
Gilchrist	50	50	100	5,000	4,000			
Marion	275	190	236	44,750	36,750			
Area Total	475	3 65	212	77,250	66,500			
Central Florida Area								
Hernando	25	25	100	2,500	2,500			
Hillsboro-Plant City	250	250	268	67,000	64,000			
Lake	50	50	394	19,700	15,000			
Orange	. 50	50	100	5,000	5,000			
Sumter	150	150	285.	42,750	34,750			
Area Total	525	525	261	136,950	121,250			
auchula Arca								
Hardee .	200	200	194	38,750	28,750			
Manatee-Ruskin Area								
Hillsbero-Ruskin	250	250	415	103,750	79,750			
Manatee	450	375	428	160,500	107,000			
Area Total	700	625	423	264,250	186,750			
Fort Myers Area			 					
Lee	450	325	423	137,550	104,125			
Fort Pierce Area			**					
Indian River	25	25	350	8,750	7,250			
Martin (East)	275	275	405	111,250	106,250			
St. Lucie	125	125	282	35,250	30,625			
Area Total	425	425	365	155,250	144,125			
Everglades Area .								
Palm Beach (West)	450	3 7 5	391	146,500	86,500			
Pompano Area								
Broward	550	475	385	182,750	168,750			
Palm Beach (East)	475	465	362	168,500	162,250			
Area Total	1,025	940	374	351,250	331,000			
Misc. Counties	150	120	302	36,250	35,000			
State Total	4,400	3,900	345	1,344,000	1,104,000			

EGGPLANT -												
County	Oct:	Nov:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	July:	Total:19	944-45
Alachua	1	2							4	4).1	1
Broward						2	.12	11			25	38
Collier												5
Gilchrist	1	3									4	
Hardee		1									1	
Hendry		·						1	2	•	3	
Hernando												11
Hillsborough								26	59		85	106
Lee			10	10			9	9			38	27
Manatee				1				12	19		32	28
Marion	3	4							1	1	9	7
Martin	_					1	1	2	1		5	4
Palm Beach							8	17	8		33	74
St. Lucie		2					2				4	
Seminole									1		1	3
TOTAL	5	12	10	11		3	32	7 8	95	5	251	304
					- •		-	4.4	~ -			

					MEN IS	OF E	GCPLA	NT-BY	RAIL	OR BO	ÅT.	٠.		
Season	Sep:	.Oc.t:	No.V:	Dec:	Jan:	Feb:		Apr:			July:	Aug:	Total:	
1928-29		-	-	-		1	14	45	88	48	5	-	201	
1929-30		21	42	2	4	- 2.	_ 2	- 11	53	61	-	· , 🕳 ·	2.07	
1930-31	1	40	72	7	6	1	. 2	. 4	9	40	25 "	1 .	209	
1931-32	-	-	13	21	25	18	28	57	61.	41	21	••	285	
1932-33	2	26	30	2	1	5	51	90	73	53	10	-	343	
1933-34		13	6	9	-18-	11	8	56	102	47	3.	<u>,</u> =•	273	
1934-35	-	15	9	20 -	**		2	31	·55	43	16	-	191.	
1935-36	-	-	· <u>4</u> .	2	6	-	2	39	82	79	18	••	232	
1936-37	-	14	15	18	19	5	15	28	39	69	8	_	230	
1937-38	-	-	9	11	4	4	3	52	119	66	18	-	286	
1938-39	-	6	26	21	29	6	39	51	64	56	6	-	304	
1939-40	-	1	-	1	2	1	-	-	6	-	-	-	11	
1940-41		-	3	3	2	-	-	2	41	16	4	-	71	
1941-42	-	4	` 6 -	- 1	-	· _	-	_	9	8	3	-	31	
1942-43	-		· -	3	9	8	- 4	17	52	82	12	-	187	
1943-44	-		1	14	5-	2	- 19	37	93	_66	6	-	243	
1944-45	-	. 5	20		10	ŀ	. 8	37	91	119	- 13	-	304	
1945-46	-	5	12	10	11		3	32	78	95	5	-	251	
			^											
		SHI	PHENTS	s of i	EGGPL	APT B	Y TRU	CK IN	CARLO	OT EQU	IVALEM	rs		
1938-39		-	95	46	57	41	62	85	118	98	14	٠.	616	
1939-40		18	55	46	21	7	7	22	64	54 .			294	
1940-41		40	75	42	44	39	30	41	98	131 -	45	-	585	
1941-42		51	123	90	62	35	29	59	30			'	479	
1942-43						N	ot Av	ailab.	le					
1943-44		6	34	35	52	38	70	.75	99	71	, -	-	480	
1944-45		5	21	18	31	29	74	80	67	30	20	3	378	
1945-46		11	29	34	59	70	122	111	137	91	15 "	-	679	
Note: C	onvers	sion	Fac to:	s for	193	3-39 1	to 19	45-46	- 470) bush	els ·			
			•						•				.,	
	•						CAROLI							
	AROLE										3.9 - 40 t			
County	•	1939	9-40	1940-	41]	941-4	12 19	942-43	3 194	3-44	1944-4	5 19	45-46	
Lake			-		-		_	-		-		-	25	
Manatee			500	. 2	50	30	00	450		600.	47		300	
Marion			-		-		-	50		75		0	10	
Orange	** **		150		.50	18	50	150		175	22		110	
Palm Bead	ch		150	3	: 00	. 30	00 .	250) 1	,000	1,60	0	1,450	.7
Sarasota			-		- "	٠.	-	50			10	00	35	
Seminole			500	2	50	35	50	500)	400	35	0	570	
79-7			10											

100

1,200 1,450

100

2,800

2,350

2,500

Volusia

Other Counties

TOTAL

40

10

1,350

50

1,000

ESCAROLE - ACREAGE	, PRODUCTION	AI^TD	VALUE -	- STATE	SUMMARY	1936-37	to	1945-46
--------------------	--------------	---------	---------	---------	---------	---------	----	---------

Scason	Acruago	Yiold	Unit	Production	Unit Value	Total Value
1936-37	900	453	lb Bu.		\$.75	\$ 306,000
1937-38	1,000	453	n	453,000	.45	204,000
1938-39	1,000	440	tt	440,000	• 60	264,000
1939-40	1,350	400	ч	540,000	•56	302,000
1940-41	1,000	373	11	573,000	•98	366,000
1941-42	1,200	400	17	480,000	.70	336,000
1942-43	1,450	350	11	508,000	2.25	1,143,000
1943-44	2,350	425	11	a/999,000	1.15	645,000
1944-45	2,800	310	11	a/868,000	2.15	1,385,000
1945-46	2,500	374	11	a/935,000	1.20	875,000

a/ Includes some quantities not harvested and excluded in computing value - 438,000 hampers in 1943-44, 224,000 hampers in 1944-45 and 206,000 hampers in 1945-46

ESCAROLE - ACREAGE AND PRODUCTION BY COUNTIES AND AREAS 1946

Counties	:	Acreage			:	Yield: Production			on.	
and	:		:	For	:	15	:	Total	;	Of Value
Arcas	:	Planted	:	Harvest	;]	Rushel	s:	(For Harvest)	:	(Harvested)
Central Florida Area					•					
Lako		35		25		390		9,750		7,750
Orange		175		110		568		62,500		53,750
Seminole		600		570		467		266,000		224,000
Area Total		810		705		480		338,250		285,500
Manatee Area										
Manatce		350		300		353		100,000		83,500
Sarasota		40		35		250		8,750		7,000
Arca Total		390		535	• •	325		108,750		90,500
Everglades Area										
Palm Reach		1,650		1,450		333		483,500		348,500
Marion		50		10		450		4,500		4,500
State Total		2,900		2,500		374		935,000		729,000

ESCAROLE - COUNTY CARLOT SHIPMENTS (RAIL) BY MONTHS - SEASON 1945-46 Jan: Feb: Mar: Apr: May: June: Total: 1944-45: County Nov: Dec: Glades Manatee Orange Palm Ecach Sarasota Seminole TOTAL

CARLOT SHIPMENTS OF ESCAPOLI BY RAIL OR BOAT

Season	Nov:	Dec:	Jan:	Fob:	Mar:	Apr:	May:	June:	Total:
1938-39	*.	*	163	195	79	51	21	-	509*
1939-40	62	165	204	161	135	105	50	-	882
1940-41	64	125	92	34	98	120	39	-	572
1941-42	33	157	161	157	197	88	23	-	816
1942-43	59	233	199	111	161	188	51	-	1002
1943-44	43	245	321	206	193	108	4	-	1120
1944-45	113	229	203	249	238	231	72	12	1347.
1945-46	134	266	236	191	204	195	88	3	1317

^{*} Movember and December Unavailable

SHIPMEN TS OF ESCAROLE BY TRUCK IN CARLOT EQUIVALEN	SHIPNEWTS	OF ESCAROLE B	Y TRUCK IN CARLOT	FOUTVALUE OS
---	-----------	---------------	-------------------	--------------

Season	Nov:	Dec:	Jan:	Feb:	Mar:	Apr:	ey:	June:	Total:
1939-40	3	34	52	84	72	10	2	-	257
1940-41	14	49	44	24	40	22	10	_	203
1941-42	6	29	36	26	14	4	1	_	116
1942-43				Not A	vailable	3			
1943-44	1	1	3 -	1	_	1	-		7
1944-45	- -	3	11	6	5	_	_	_	25
1945-46 ·	-	5	8	· 4.	3	_	_	_	20
Note: Conversion	m Factor	s for	1939-40	to 194	5-46 -	450 Pac	kages		

LETTUCE - TIMETER - BOSTON

	District - True - DOCTOR										
INTER	BOSTOM	LETTUCE -	ACRES FOR	HARVEST -	RY COUNTIES	- 1940-194	6				
County	1940	1941	1942	1943	1944	1945	1946				
Alachua	100	50	75	50	-		-				
Manatee	250	125	200	300	275	150	50				
Marion	100	100	75,	50	350	150	.200 -				
Orange	20	50		_	_	-	50				
Palm Beach	80	50	. 50	200	250	25	100				
Seminole	350	125	100	150	200	75	150				
Other Counties	-		-	50	25	-	"				
TOTAL	900	500	500	800	1,100	400	550				

TIN THE BOSTON LETTUCE - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY - 1939-46.

اشتيه	14 111 1100 100	TUTTOOT	ويدنا عنساء الك	1 HODOC TTON PLD	AVDOR - OTVER	1014/12/1 - 7000 10 .
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1939	750	180	Crate	135,000	\$ 1.45	§ 196,000
1940	900	.180	11	162,000	1.10	178,000
1941	500	150	17	75,000	2.00	150,000
1942	500	100	· n	50,000	2.60	130,000
1943	800	175	77	140,000	3.05	427,000
1944	1,100	150	11	a/165,000	2.15	228,000
1945	400	200	. 11	80,000	2.70	216,000
1946	550	258	tr tr	2/142,000	3.00	375,000

a/ Includes some quantities not harvested and excluded in computing value - 59,000 Crates in 1944 and 17,000 Crates in 1946

LETTUCE-WINTER BOSTOM AND ROMATNE-ACREAGE AND PRODUCTION BY COUNTIES AND AREAS 1946

Counties	:	Acres	age	: Yield :	Produ	Production			
and	:		For	:	Total	:	Of Value		
Areas	:	Planted :	Larvest	:Crates :	(For Harvest)	:	(Harvested) ·		
Manatee		50	50	300	15,000		12,500		
Marion		200	200	238	47,500		41,500		
Orange		50	50	200	10,000		10,000		
Palm Beach		100	100	112	11,250		8,250		
Seminole		150	150	388	58,250		52,750		
State Total		550	550	258	142,000		125,000		

LETTUCE - WINTER - ICEBERG

WIN TER	ICEBFRG LETTUCE		FOR HAI	WEST - BY	COUNTIES	- 1940-1946	
County	1940	1941	1942	1943	1944	1945	1946
Dade	75	150	200	50	50	***********	25
DeSoto	25	75	100	-	-	-	_
Glades	-	`	400	175	400	300	320
Hendry	•	150	-	_	_	_	_
Highlands	-	25	~	_		-	_
Hillsborough	-	_	**	250	150	175	200
Lake	-	25	••	_	_	_	20
Manatee	300	400	1,200	300	200	25	75
Orange	30	50	-	_	25	_	50
Palm Beach	150	4C0	250	125	300	325	150
Sarasota	-	upon L. p. po 7	-	- · · · -	_	-	30
Seminole	150	50	**	100	50	25	50
Sumter	-	25	qua.	-	_	_	10
Other Countie	s 70 ,	ູ50 ີ	250	200	75	-	20
TOTAL	800	.,400	2,400	1,200	1,250	850	950

WINTER ICEBERG LETTUCE - ACREAGE, 'PRODUCTION AND VALUE - STATE SUFMARY - 1939-46 Year Acreage Yield Unit Value Unit Production Total Value 1939 200 180 Crate 36,000 \$ 1.70 61,000 1940 11 + 800 - 180 144,000 2.30 331,000 tī 1941 1,400 75 105,000 184,000 1.75 1942 2,400 50 120,000 2.25 270,000 11 1943 1,200 150 180,000 3.75 675,000 1944 1,250 150 a/188,000 2.85 314,000 1945 850 150 a/128,000 3.40 354,000 1946 950 1,67 a/159,000 3.40 510,000

a/ Includes some quantities not harvested and excluded in computing value - 78,000 Crates in 1944, 24,000 Crates in 1945 and 9,000 Crates in 1946

WINTER ICEBERG	LETTUCE - A	CREAGE AFE	PRODUCT	ION BY COUNTIES AND	AREAS 1946
Counties	: Acre	age	: Yield	: Product	ion
and ·	:	For	*	. Total	Of Value
Areas	: Planted	: Harvest	:Crates	: (For Harvest) :	(Harvested)
Central Florida Area					
Lake	25	20	200	4,000	4,000
Orange	100	50	145	7,250	6,000
Seminole	50	. 50	-264	13,200	13,200
Sumter	10	10	300	3,000	3,000
Arca Total	185	130	211	27,450	26,200
Manatee-Ruskin Area		-			
Hillsborough	250	200	164	32,800	32,300
Manatee	100	75	263	19,700	17,200
Sarasota	50	30	115	3,450	3,200
Area Total	400	305	183	55,950	52,700
Everglades Area					
Glades	, 420	320	. 165	52,800	52,800
Palm Beach (Fest)	150	. 150	103	15,500	11,000
Area Total	570	470	145	68,300	63,800
Dade	25	25	160	4,000	4,000
Misc. Counties	20	20	165	3,300	3,300
State Total	1,200	950	167	159,000	150,000

LETTUCE - SPRING - ICEBERG

SPRING ICEBERG LETTUCE - ACRES FOR HARVEST - BY COUNTIES - 1940-1946 County 1940 1941 1942 1943 1944 1945 1946 ilachua -40 Glades 150 200 Hendry 100 Hillsborough 40 Manatce 200 100 100 75 40 Marion 150 100 75 25 50 20 Orange 25 80 Palm Beach 50 150 150 100 Putnam 50 50 2.5 Seminole 50 50 50 75 Other Counties 50 50 75 25 25 5 TOTLL 300 600 600 500 100 350 150

SPRING	ICEEURG	LETTUCE -	ACREAGH,	PRODUCTION AND	VALUE - STATE	SUPERIRY - 1939-46
Year	creage	Yield	Unit	Production	Unit Value	Total Value
1939	50	180	Crate	9,000	\$ 1.30	\$ 12,000
1940-	300	180	11	54,000	2.30	124,000
1941	600	75	11	45,000	2.00	90,000
1942	600	75	tt	45,000	1.90	86,000
1943.	500	100	tt	50,000	4.75	238,000
1944.	100	50	tt	5,000	4.00	20,000
1945	150	100	It	15,000	4.30	64,000
1946	350	157	ŧŧ	a/55,000	4.25	187,000
a/ Incl:	ides some	quantitie	e not here	•	uded in comput	ing walue -

a/ Includes some quantities not harvested and excluded in computing value - 11,000 Crates in 1946

SPRING ICEBERG LETTUCE - ACREAGE AND PRODUCTION BY COUNTIES AND AREAS 1946 : Yield : Counties Acreage Production and : .. Of Value Total : For Freas : Planted : Harvest : Crates : (For Harvest) (Harvested) Gainesville Area Llachua 40 40 300 12,000 6.000 50 20 1,100 Marion 155 3,100 3,700 3,700 Putnam 25 25 148 rea Total 115 85 221 18,800 10,800 Manatee-Ruskin Lrea Hillsborough 50 40 150 6,000 6,000 50 6,000 Manatee 40 150 6,000 hrea Total 100 80 150 12,000 12,000 80 109 5,700 130 8,700 Orange Palm Beach 100 150 15,000 100 15,000 500 Misc. Counties 5 5 100 500 44,000 State Total 450 350 55,000

ALL LETTUCE AND	D ROMAINE-ACE	REAGE FOR	HARVEST-B	Y COUNTIL	S-SEASON	1939-40 t	0 1945-46
County	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Alachua	100	50	75	50		Planter description and the same	40
Dade	75	150	200	50	5 0	_	25
DeSoto	25	75	100	-	_	_	_
Glades	-	-	550	375	400	500	320
hendry	-	250	-	_	_	*	-
Highlands	-	25	_	_	_	_	
Hillsborough	-	***	_	250	150	175	240
Lake		25	_			, -	20
Manatee	750	625	1,500	675	475	175	165
Mar on	100	250	175	125	375	200	220
Orange	50	100	-	-	25	25	180
Palm Beach	. 280	600	450	325	550	350	350
Putnam	-	-	-	-	50	50	25
Sarasota	-	-	-	-	_	-	30
Seminole	550	225	150	325	250	100	200
Sumter	-	25	-	-	-	-	10
Other Counties	70	100	300	325	125	25	25
TOTAL	2,000	2,500	3,500	2,500	2,450	1,400	1,850

ALL LYTT	CCE AND R	COMAINE ACREA		TION AND VALUE-	STATE SUMMARY	1936-37to1945-46	
Season	Acreage	Yield	Unit	Production	Unit Value	Total Value	
1936-37	800	185	Crate	148,000	₩ 1.15	5 170,000	
1937-38	900	185	17	166,000	• 90	149,000	
1938-39	1,000	180	Ħ	180,000	1.49	269,000	
1939-40	2,000	180	11	360,000	1.76	635,000	
1940-41	2,500	90	tt.	225,000	1.88	424,000	
1941-42	3,500	6 ì	tt	215,000	2.26	486,000	
1942-43	2,500	148	1t	370,000	5.62	1,340,000	
1943-44	2,450	146	ŧŧ	a/358,000	2.54	562,000	
1944-45	1,400	159	11	a/223,000	3,19	634,000	
1945-46	1,850	192	11	a/356,000	3.19	1,072,000	
2 / 3'10 - 3'		1 . 1		1 3 . 3 . 3 .	1 .		

a/ Includes some quantities not harvested and excluded in computing value - 137,000 crates in 1943-44; 24,000 crates in 1944-45 and 37,000 crates in 1945-46

ALL LETTUCE AND I	ROMAINE-AC	RMAG	AND PRO	DUCTION I	3 Y	COUNTILS AND AR	EAS	- 1945-46	
Counties	:	Acrea	.ge	: Yield	:	Production			
and	:	:	For	:	:	Total	:	Of Value	
Areas	: Plan	ted:	Harvest	:Crates	:	(For Harvest)	:	(Harvested)	
Gainesville Area									
Alachua		40	40	300		12,000		6,000	
Marion		250	220	230		50,600		42,600	
Pu tnam		25	25	148		3,700		3,700	
Area Total	1	315	285	233		66,300		52,300	
Central Florida Ar	ea.		 		-				
Lake		25	20	200		4,000		4,000	
Orange		085	180	144		25,950		21,700	
Scminole		000	200	357		71,450		65,950	
Sumter		10	10	300		3,000		3,000	
Area Total		515	410	255		104,400		94,650	

CONTINUED Page 44

1945-46

ALL LETTUCE AN	D ROMAINE	- ACREA	GE ATD PR	ODUC TI O	BY	COUNTIES AND	AREAS 1945-46	
Counties	:	Acrea	ge	: Yield	:	Produ	ction	
and,	:	:	For	:	:-	Total	: Of Value	
Areas		lanted:	Harvest-	:Crates	:	(For Harvest)	: .(Harveste	d)
Manatee-Ruskin	Area							
Hillsborough		300	240 ~	162	~	38,800	38,30	0 '
Manatee	•	200	165	247		40,700	35,70	0
Sarasota		50	30	115		3,450	3,20	0
Area Total		550	435	، 191		82,950	77,20	0
Everglades Area		•						
Glades		420	320	165		52,800	52,80	0
Palm Beach		350 *	350	119		41,750	34,25	0
Area Total		770	670	141		94,550	8 7, 05	
Dade County		25	25	160		4,000	4,00	0
Misc. Counties		25	25-	152	-	3,800	3,80	
State Total	•	2,2.00	1,850	192		356,000	319,00	0

T TOMMTTOM ALTER T	202517777	a citti	777 67 1 777 6		05:3170 /3	· · · · · · · · · · · · · · · · · · ·	3.5037.07***	TIOD FTD	1045 40
LETTUCE AND I			I'Y CARLO	T SILLE	TL NTS (RAIL) BY	MONTHS		1945-46
County	Nov:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	Total:	1944-45:
Alachua				3	5	6		14	9
Hendry		10	14	. 5	1			30	34
Hillsborough		11	5	- 3	2			21	19
Lake					1			1	
Manatee		` 9	15	6	1	2		33	48
Marion					3	1		4	7
Orange		1	2					3	
Palm Beach		2	2	10	13	3		30	5
Sarasota		4						4	
Seminole	12	10	2	. 1			1	26	30
TOTAL	12	47	40	28	26	12	1	166	152

	CARLOT SEL	PMENTS	OF LUTT	UCE AFD	ROMAIN	e, by rai	IL OR BO)AT	
Season	Nov:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	Total
1928-29	-61	378	363	146	169	-	-	-	1117
1929-30	68	189	145	.56	98"	4.	-	~	560
1930-31	52	244	189	205 -	221	29	-	-	940
1931-32	147 -	123.	.89 =	69 -	12		-	-	440
1932-33	43	84	113	120	86	17	۶٠	-,	465
1933-34	39	132	120	54	68	7	-	 ,	420
1934-35 -	5 5	50	72	82	53	4	-	-	316
1935-36	· 38	125	59	35	63	4	-	-	324
1936-37	13	96	116	53	42	1		. =	321
1937-58	42	83	82	66	84	3	•	-	360
1938-39	22	66	79	51	12	3	-	-	233
1939-40	46	. 98	97	70	38	18	-	-	36 7
1940-41	8	63	52	48	39	18	2	5	235
1941-42	2	18	31	66	22	9	1	-	` 147
1942-43	12	52 -	_ 51	19	47	16	· 1 · ·	-	198.
1943-44	11	34	50	82	29	1	-		207
1944-45	_	15	55	70	9	5	-	_	152

SHIPMENTS	OF	LETTUCE	Al.D	ROMAINE	PV	TRIICK	TU	CARTOR	EQUIVALENTS	

Season	Mov:	Dec:	Jan:	Feb:	· Mar:	Apr:	.Nav:	June:	Total:
1938-39	-	5	17	32	42	8		-	104
1939-40	2 .	14	31	23	82	51	1	_	204
1940-41	2 .	22	34	29	67	.72.	5	2	233
1941-42	1	17	25	44	* 44	17	1	-	149
1942-43		•		Not	Availabl	.e	-		110
1943-44	-	· 3	15	21	11	4	-	_	54
1944-45	-	' 1	21	-15	9	5	_	_	51
1945-46	1	· 23	30	.50	16	3	_	_	93
Note: Conver	rsion Fac	tors for	1938-3	39 to 1	945-46 -	550 P	ackares		00

GREEN PEAS

			O T (- 1) 1 T 1	12110		-	
	GREEN PEAS -	ACRES FOR	TREVEST .	- BY COUNTI	IES - 1940	- 1946	
County	1940	1941	1942	· 1943	1944	1945	1946
Alachua	-	200	300	100	100	200	150
Flagler	-	-	- × -	25		-	50
Highlands	-	•	- 1	_	_	-	100
Hillsborough	-	-	-	•	100	200	325
Manatee	-	-	-	-	-	150	50
Marion	-	-	200	-	100	100	75
Orange	-	-	-	-	50	50	50
Palm Beach	4,800	2,500	2,800	1,200	2,000	1,800	650
Polk		_	- ,	-	-	-	50
St. Lucie	. 50	- 1	·_	-	<u> </u>	-	
Seminole	-	-	-	e com	100	100	100
Other Countie	es 150	300	200	175	50	-	-
TOTAL	5,000	3,000	3,500	1,500	2,500	2,600	1,600

GREIN PEAS - ACRIAGE, PRODUCTION AND VALUE - STATE SUPPLARY 1936-37 to 1945-46

		220 22. 22.00 20 2 20	0200110.		00.3	
Season	Acreage	Yield	Urit	Production	Unit Value	Total Value
1936-37	6,200	50	Bu.	310,000		418,000
1937-38	6,200	90	11	558,000	1.15	642,000
1938-39	5,000	70	11	350,000	1.85	648,000
1939-40	5,000	90	11	a/450,000	1.30	488,000
1940-41	5,000	70	11	210,000	1.95	410,000
1941-42	3,500	70	11	245,000	1.55	380,000
1942-43	1,500	65	11	98,000	2.60	255,000
1943-44	2,500	60	11	150,000	3.00	450,000
1944-45	2,600	- 75	11	a/195,000	2.70	284,000
1945-46	1,600	74	11	a/118,000	3.00	339,000

a/ Includes some quantities not harvested and excluded in computing value - 75,000 bushesl in 1939-40, 90,000 bushels in 1944-45 and 5,000 bushels in 1945-46

WINTER GREEN	PEAS	- ACREAGE	AMD PROI	OUCTION BY	COUNTIES AND AREAS	3 1946
Counties	:	Acrea	.ge	: Yield :	Producti	on
and	:		For	-1:-	Total : :	Of Value
Areas	: :	Planted:	Harvest	:Bushels:	(For Harvest) :	(Harvested)
Gainesville Area						
Alachua		200	150	7 5	11,250	11,250
Marion ,		100	7 5	70	5,250	5,250
Area Total		300	225	73	16,500	16,500
Central Florida Ar	ea					
Highlands -	٠.	100	100	50	5,000	5,000
Hillsborough		350	325	85	27,750	27,750
Orange		50	50	7 5	3,750	3,750
Polk		·50	50	50	2,500	2,500
Seminole		100	100	85	8,500	8,500
Area Total		650	625	. 76 .	47,500	47,500
Flagler		100	50	80	4,000	3,500
Manatee		50	50	50	2,500	2,500
Palm Beach (West)		1,300	. 650	73	47,500 ·	43,000
State Total		2,400	1,600	74	118,000	113,000

GRHEN PEAS	- COUNTY	CARLOT	SHIPPENTS	(RAIL)	BY MON	IHS - SE	ASON - 1945	-1946
County	Dec:	Jan:	Feb: 1	lar:	Apr:	May:	Total:	1944-45:
Flagler					2		2	
Hillsborough						2	2	
Palm Beach	3	51	3		1		58	84
TOTAL	3	51	3		3	2	62	84

	CARLOT	SHIPMEN I	S OF GR	EMI DA	S BY RA	IL OR B	TAC		<u> </u>
Season	lov:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	Total:
1928-29	1	6	11	18	1			-	37
1929-30 .			. 3	3	• •		• 🕳 *	. -	6
1930-31	· -	1	5	56	49	19	-	~ -	130
1931-32	4	19	58	56	6	2	-	1	146
1932-33	$1, 2, 3, \dots, 1$	16	119	144.	51		• •	~ _ '!	331
1933-34	, ,	99	285	262	93	5	-	ļ	745 ·
1934-35	1	23	66	266	126	4	-	-	486
1935-36	6	25	298	363	35	-	-	- .	727
1936-37	7	152	185	23	35 …	12	-	-	414
1937-38	1	34	356 '	172	102	l	-	-	. 666
1938-39	18	49	106 1	7	7.		-	-	187
1939-40	, 1	55	179	1	9	25	-	-	270
1940-41	4	5 3	8 '	1	10	5	-	-	81
1941-42	-	60	60	5.7	6	7	-	-	190
1942-43	••	18	72	21	2	2	-	-	115
1943-44	-	19	50	63	21	-	-	-	153
1944-45	-	1	40	39	3	-	1	-	84
1945-46	-	3	51 .	3	-	3.	2	-	62

	SHIPMENTS OF	GREEN	PEAS BY	TRUCK IN	CARLOT	EQUIVALENTS		
Season	Nov:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	Total:
1938-39	4	63	145	37	39	6	1	295
1939-40	10	72	99	2	40	42	3	268
1940-41	16	63	36	27	38	40	2	222
1941-42	2	37	55	57	44	26	1	222
1942-43			No	t Aveila	ble			
1943-44	1	12	14	17	27	6	-	77
1944-45	-	5	15	17	, 12	3	1	53
1945-46	3	•5	18	9	10	7	-	52
Note. Conver	ssion Footows	for 10	38-30 +	10/5-/6	- 580 E	nah ol a		

Note: Conversion Factors for 1938-39 to 1945-46 - 580 Bushels -46-

GREEN PEPPERS - FALL

	GREEN PEPPER	S - ACRES	FOR HARVES	T - BY COU	NTIES - 19	939-1945	
County	1939	1940	1941	1942	1943	1944	1945
Broward	-	-		-	-	100	100
Collier'	_ *•	-	-	_	25	_	-
DeSoto	-	100	50	50	25	25	-
Hardee	325	450	500	300	300	1 7 5	250
Hendry	-	_	411	-	25	-	-
Hernando	25	_	-	-	-	-	
Hillsborough	25	-	-	-	75	50	75
Indian River	-	100	-	-	40	-	-
Lee	600	400	400	300	400	100	200
Manatec	650	300	200	200	300	50	200
Marion	_	100	-	-		25	25
Martin	50	_	50	.50	50	-	-
Orange	450	450	350	400	425	75	300
Palm Beach	200	100.	100	100	150	100	50
Polk	25	-	-		-	-	-
St. Lucie	100	_	-	-	75	25	30
Sarasota	50	-	-	-	-	-	-
Seminole	25	-	-	_	-	25	25
Sumter	_		-	-	_	-	25
Other Countie	s 75	100	150	100	60	-	-
TOTAL	2,600	2,100	1,800	1,500	1,950	750	1,280

FALL	GREEN PEPPE	RS - ACRE	AGH, PRODU	CTION AND VALUE	- STATE SUMMARY	7 - 1936-45
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936	2,000	200	Bu.	400,000	\$ 1.05	420,000
1937 .	2,000	160	_11	320,000	1.35	432,000
1938	2,400	185	31	444,000	1.10	488,000
1939	2,600	170	11	442,000	1.35	597,000
1940	2,100	275	11	5 7 8,000	1.35	780,000
1941	1,800	280	Ħ	504,000	1.30	655,000
1942	1,500	350	11	525,000	1.80	945,000
1943	1,950	175	tt	341,000	2.55	870,000
1944	750	. 125	11	94,000	2.85	268,000
1945	1,280	207	if	a/265,000	2.25	585,000

a/ Includes some quantities not harvested and excluded in computing value - 5,000 bushels in 1945

FALL GREW PEPPERS	- ACREAGE	AMD PRODU	CTION BY	COUNTIES AND ARE	AS 1945	
Counties	Acrea	ge	: Yield :	Production		
and	:	' For		Total	: Of Value	
Areas	Planted:	Harvest	:Bushels:	(For Harvest)	: (Harvested)	
Central Florida Area						
Hillsboro-Plant City	25	25	200	5,000	5,000	
Marion	25	25	200	5,000	5,000	
Orange	300	300	167	50,000	50,000	
Seminole	25	25	200	5,000	5,000	
Sumter	25	25	240	6,000	6,000	
Area Total	400	400	178	71,000	71,000	
Leuchula Area						
Hardec	280	250	170	42,500	42,500	
Manatee-Ruskin Area		-	**************************************	and the first and the state of		
Hillsborough	50	50	70	3,500	3,500	
Manatoe	250	200	205	41,000	40,000	
Arca Total	300	250	178	44,500	43,500	
Fort Myers Area			and the same of th			
Lee	250	200	288	57,500	55,000	
Fort Pierce Area						
St. Lucie	50	30	167	5,000	5,000	
Pompano Area			* *			
Broward	125	100	240	24,000	23,000	
Palm Beach (East)	25	25	620	15,500	15,000	
Area Total	150	125	316	39,500	38,000	
Everglades Area						
Palm Beach -	- 50	25	200	5,000	5,000	
State Total	1,430	1,280	207	265,000	260,000	

	GREEN PEPPERS - V	'IN TER
	the design and the state of the	

WINTER GREET	PEPPERS -	- ACRES FOR	R HARVEST -	BY COUNTY	正S - 1940	- 1946	
County	1940	1941	1942	1943	1944	1945	1946
Broward	1,000	2,300	1,100	1,950	2,200	2,200	1,825
Dade '	-	-	-	-	-	-	25
Lee	-	-	-	-	-	275	350
Manatee	-	-	-	-	-	50	100
Martin	-	-	-	-	200	100	100
Palm Beach	500	500	800	850	1,000	1,050	1,300
St. Lucie	-	-	100	-	150	100	50
Other Counties	-	200	200	100	50	25	50
TOTAL	1,500	3,000	2,200	2,900	3,600	3,800	3,800

WINTER GREEN PUPPERS - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY - 1937-46 Total Value Year Acreage Yield Unit Production Unit Value 825,000 3,000 250 Bu. 750,000 8 1.10 1937 1,020,000 816,000 .80 1938 3,000 340 11 1,400,000 2,500 400 1,000,000 1.40 1939 255,000 2.85 727,000 1,500 170 1940 935,000 3,000 435,000 2.15 1941 145 1,308,000 11 2.05 1942 2,200 290 638,000 2,673,000 2,900 275 798,000 3.35 1943 11 a/1,350,000 2.00 2,564,000 375 1944 3,600 11 3,055,000 1,273,000 2.40 3,800 335 1945 11 2.50 2,770,000 3,800 357 a/1,357,000 1946

a/ Includes some quantities not harvested and excluded in computing value - 68,000 bushels in 1944 and 249,000 bushels in 1946

WINTER GREEN PEPPERS	- ACREAGE	E AND PROI	DUCTION BY	COUNTING AND ARE	AS - 1946	
Counties :	Acrea	rge	: Yield :	Yield: Production		
and:	-:	For	:	Total	: Of Value	
Areas :	Planted:	Harvest	:Bushels:	(For Harvest)	: (Harvested)	
Pompano Area				**************************************		
Broward	2,275	1,825	280	511,000	418,000	
Dade,	25	25	300	7,500	7,500	
Palm Beach (East)	1,300 .	1,050	476	500,000	420,000	
Area Total	3,600	2,900	351	1,018,500	845,500	
Fort Pierce Area						
Martin (East)	100	· 100	300	30,000	30,000	
St. Lucie	50	50	480	24,000	15,000	
Area Total	150	150	360	54,000	45,000	
Other Counties			- /			
Lee	350	3 50	429	150,000	100,000	
Manatee	100	100	320	32,000	30,000	
Palm Beach-Everglades	250	250	360	90,000	75,000	
Misc. Counties	50	50	250	12,500	12,500	
State Total	4,500	3,800	357	1,357,000	1,108,000	

GREEN PEPPERS - SPRING										
SPRING GREE	EN PEPPERS	- ACRES	FOR HARVEST		NTIES - 194	0 - 1946				
County	1940	1941	1942	1943	1944	1945	1946			
Alachua	250	200	200	200	300	600	400			
Bradford	-		-	-	50	40	50			
Proward	. **	-		200	300	700	650			
Clay	, 25	-	-	-	-	-	-			
Hardee	, 50	-	-		-	50	50			
Hillsborough	600	- 800	1,000	800	1,150	1,800	2,650			
Indian River	.25	-	.	***	-	- 1	25			
Lake	-	-	-	-	-	100	150			
Lee	-	-	-	-	100	· -	-			
Manatee	75	100	150	50	100	50	150			
Marion	225	150	200	200	150	100	100			
Martin	. -	-	••	. 100.	-	35	50			
Orange	50	_	••			-	-			
Palm Beach	100	100	100	250	200	350	400			
Polk	125	150	150	100	150	200	300			
Putnam	**		-	25	-	-	-			
St. Johns	-	-	-	50	-	-	-			
St. Lucie	25	-	-	-	-	50	25			
Sarasota	25	· -	-	100	50	-	50			
Seminole	100	100	200	100	200	200	250			
Sumter	400	300	300	300	450	500	650			
Volusia	25	-	-	-	-	-	-			
Other Counties	-	200	200 .	225	200	25	50			
TOTAL	2,100	2,100	2,500	2,700	3,400	4,800	6,000			

SPRING	GREEN	PEPPERS	- ACREAGE,	PRODUCTION.	AND	VALUE	_	STATE	SUMMARY	1957-46

Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1937	2,200	200	Bu.	440,000	\$ 1.50	\$ 660,000
1938	2,400	350	tf	840,000	•50	420,000
1939	2,400	320	11	768,000	1.15	883,000
1940	2,100	330	11	693,000	1.15	797,000
1941	2,100	290	11	609,000	1.35	822,000
1942	2,500	260	11	650,000	. 1.80	1,170,000
1943	2,700	220	11	594,000	. 3.30	1,960,000
1944	3,400	200	n	680,000	2.25	1,530,000
1945	4,800	275	tŧ.	1,320,000	2.50	3,300,000
19,46	6,000	238	11	a/1,428,000	2.45	3,190,000

a/ Includes some quantities not harvested and excluded in computing value - 126,000 bushels in 1946

SPRING GREEF PEPPE					
Counties	: Acrea	ge	: Yield :	Produc	
and	:	For	:	Total	: Of Value
Areas'	: Planted :	Harvest	:Bushels:	(For Harvest)	: (Harvested)
Gainesville Area					
Alachua	500	400	262	105,000	65,000
Bradford	. 50	50	200	10,000	7,500
Marion	100	1.00	300	30,000	30,000
Area Total	650	550	264	145,000	102,500
Central Florida Area					
Hardee	50	50	120	6,000	5,000
Hillsboro-Plant City	2,800	2,550	206	525,000	480,000
Lake	150	1.50	233	35,000	35,000
Polk ·	300	300	250	75,000	70,000
Seminole	250	250	186	46,500	45,000
Sumter	700	650	289	188,000	180,000
Area Total	4,250	3,950	222	875,500	815,000
Manatec-Ruskin Area					
Hillsborough-Ruskin	100	100	150	15,000	10,000
Manatee	150	150	200	30,000	15,000
Sarasota	·50	50	400	20,000	20,000
Area Total	300	300	217	65,000	45,000
Everglades Area					
Palm Beach	200	100	250	25,000	24,000
Pompano Area					•
Broward	650	650	257	167,000	165,000
Palm Beach (Rast)	300	300	383	115,000	115,000
Area Total	950	950	297	282,000	280,000
Fort Pierce Area					
Indian River	25	25	300	7,500	7,500
Martin (East)	50	50	250	12,500	12,500
St. Lucie	25 .	25	120	3,000	3,000
Area Total	100	100	230	23,000	23,000
Misc. Counties	50	50	250	12,500	12,500
State Area	6,500	6,000	238	1,428,000	1,302,000

ALL PUPPERS -	· ACRES FO	R HARVEST	- BY COU	NTIES - S	EASON 193	9-40 to 1	945-46
County	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Alachue.	250	200	200	200	300	600	400
Bradford	-	-	-	-	50	40	50
Broward	1,000	2,300	1,100	2,150	2,500	3,000	2,575
Clay	25	-	-	-	-	-	-
Collier	-	-	-	-	25	-	, -
Dade	-	-	-	-	-	-	25
DeSoto	-	100	50	50	25	25	-
Hardee	375	450	500	300	300	225	300
Hendry	• -	-	-	-	25	-	-
Hernando	25	-	-	-	-	-	-
Hillsborough	625	800	1,000	800	1,225	1,850	2,725
Indian River	25	100	-	-	40	-	25
Lake	-	-	-	-	-	100	150
Lec ·	600	400	400	300	500	375	550
Manatce	725	400	350	250	400	150	450
Marion	225	250	200	200	150	125	125
Martin	50	-	5,0	150	250	135	150
Orange	500	450	350	400	425	7 5	300
Palm Boach	800	700	1,000	1,100	1,350	1,500	1,750
Polk	150	150	150	100	150	200	300
Putnam	-	-	-	25		-	-
St. Johns	-	-	-	50	-	-	-
St. Lucie	125	••	100	-	225	175	105
Sarasota	75	-	-	100	50	-	50
Seminole	125	100	200	100	200	225	275
Sumter	400	300	300	300	450	500	675
Volusia	25	-	-	-	-		-
Other Counties	75	500	550	525	310	50	100
TOTAL	6,200	7,200	6,500	7,100	8,950	9,350	11,080

ALL GREEN	PEPPERS -	ACREAGE,	PRODUCTION	AND VALUE -	STATE SUPMARY	1936-37 to 1945-46
Season	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936-37	7,200	221	Bu.	1,590,000	\$ 1.20	\$ 1,905,000
1937-38	7,400	- 295	ti .	2,180,000	•77	1,668,000
1938-39	7,300	303	73	2,212,000	1.25	2,771,000
1939-40	6,200	224	it	1,390,000	1.53	2,121,000
1940-41	7,200	225	11	1,622,000	1.56	2,537,000
1941-42	6,500	276	tt	1,792,000	1.75	3,133,000
1942-43	7,100	270	17	1,917,000	2.91	5,578,000
1943-44	8,950	2 65	Ħ	a/2,371,000	2.16	4,964,000
1944-45	9,350	287	17	2,687,000	2.46	6,623,000
1945-46	11,080	275	17	a/3,050,000	2.45	6,545,000

a/ Includes some quantities not harvested and excluded in computing value - 68,000 bushels in 1943-44 and 380,000 bushels in 1945-46

Counties : Acreage : Yield Production and : : : For : : Total : Of Value Areas <td: :="" bushels;<="" harvest="" planted="" td=""> (For Hervest) : (Hervested) Gainesville Area 500</td:>	ALL GREEN PEPPERS -	ACREAGE AN	D PRODUCT		enties and areas	- 1945-46
Areas Planted Harvest Pushels (For Harvest Harvest Cainesville Area	Counties	: Acrea	ige	: Yield :	Produc	tion
Cainesvillo Area Alachua 500 400 262 105,000 65,000	and	:	For	:	Total	of Value
Alachua	Areas	: Planted :	Harvest	: Bushels:	(For Harvest)	: (Harvested)
Bradford					1	
Readford 125 125 280 35,000 35,000 35,000 Area Total 675 575 261 150,000 107,500	Alachua	500	400	262	105,000	65,000
Area Total S75 S75 261 150,000 107,500	Bradford	50	. 50	200		
Area Total S75 S75 S81 150,000 107,500	Marion	125	125	280	35,000	35,000
Central Florida Area Hillsboro-Plant City 2,825 2,575 206 530,000 485,000 Lake 150 150 233 35,000 35,000 000 00000 00000 00000 00000 00000 00000 00000 000	Area Total	675	575	261		
Lake 150 150 233 35,000 35,000 Orange 300 300 167 50,000 50,000 Polk 300 300 250 75,000 70,000 Seminole 275 275 187 51,500 50,000 Sumter 725 675 287 194,000 186,000 Area Total 4,575 4,275 219 935,500 876,000 Tauchula Area Hardee 330 300 162 48,500 47,500 Manatee-Ruskin Area Hillsborough - Ruskin 150 150 123 18,500 13,500 Manatee 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Nyers Area Lee 800 550 377 207,500 155,000 Fort Pierce Area Total 700 283 42,500 42,500 Martin - Bast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Est 500 375 320 120,000 104,000 Pomparo Area Broward 3,050 2,575 273 702,000 606,000 Palm Beach - East 1,625 1,375 459 630,500 550,000	Central Florida Area					
Lake 150 150 233 35,000 35,000 Orange 300 300 167 50,000 50,000 Polk 300 300 250 75,000 70,000 Seminole 275 275 187 51,500 50,000 Sumter 725 675 287 194,000 186,000 Area Total 4,575 4,275 219 935,500 876,000 Tauchula Area Hardee 330 300 162 48,500 47,500 Manatee-Ruskin Area Hillsborough - Ruskin 150 150 123 18,500 13,500 Manatee 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Nyers Area Lee 800 550 377 207,500 155,000 Fort Pierce Area Total 700 283 42,500 42,500 Martin - Bast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Est 500 375 320 120,000 104,000 Pomparo Area Broward 3,050 2,575 273 702,000 606,000 Palm Beach - East 1,625 1,375 459 630,500 550,000	Hillsboro-Plant City	2,825	2,575	206	530,000	485,000
Orange 300 300 167 50,000 50,000 Polk 300 300 250 75,000 70,000 Seminole 275 275 187 51,500 50,000 Sumter 725 675 287 194,000 186,000 Area Total 4,575 4,275 219 935,500 876,000 Nanatoc-Ruskin Area Harrie 330 300 162 48,500 47,500 Manatoc-Ruskin Area Hillsborough - Ruskin 150 150 123 18,500 47,500 Manatoc Ruskin Area Hillsborough - Ruskin 150 123 18,500 47,500 Manatoc Ruskin Area 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Nyers Area 1 25 25 300 7,500 7,500 <td< td=""><td>_</td><td>-</td><td></td><td></td><td>-</td><td></td></td<>	_	-			-	
Polk 300 300 250 75,000 70,000 Seminole 275 275 187 51,500 50,000 Sumter 725 675 287 194,000 186,000 Area Total 4,575 4,275 219 935,500 876,000 Menatee 330 300 162 48,500 47,500 Manatee-Ruskin Area Hillsborough - Ruskin 150 150 123 18,500 13,500 Manatee Ruskin Area 500 450 229 103,000 85,000 85,000 Sarasota 50 400 20,000 20,000 20,000 Area 18,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area 150 150 283 42,500 7,500 7,500 Martin - Best 150 150 283 42,500 42,500 23,000 St. Lucie 125 105	Orange .	300	300.	167	•	
Seminole 275 275 187 51,500 50,000 Sumter 725 675 287 194,000 186,000 Area Total 4,575 4,275 219 935,500 876,000 Vauchula Area Hardee Hardee 330 300 162 48,500 47,500 Manatee-Ruskin Area Hillsborough - Ruskin 150 150 123 18,500 13,500 Manatee 500 450 229 103,000 85,000 Sarasota 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area 150 150 283 42,500 7,500 Martin - Hest 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 75,000 <td></td> <td>300</td> <td></td> <td></td> <td>•</td> <td>-</td>		300			•	-
Sumter 725 675 287 194,000 186,000 Area Total 4,575 4,275 219 935,500 876,000 Fauchula Area Hardee 330 300 162 48,500 47,500 Manatee Huskin Area Hillsborough - Ruskin 150 150 123 18,500 13,500 Manatee 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - East 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 75,000 Everglades Area Palm Beach - Lest 500 375 320 <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td>					•	
Arca Total 4,575 4,275 219 935,500 876,000 Tauchula Area Hardee 330 300 162 48,500 47,500 Manatee-Ruskin Area Hillsborough - Ruskin 150 150 123 18,500 13,500 Manatee 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Arca Total 700 650 218 141,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - Mast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Lest 500 375 273 702,000 606,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Palm Beach - East 1,625 1,375 459 630,500 550,000		725	675			_
Name Area 330 300 162 48,500 47,500 Manatee-Ruskin Area Hillsborough - Ruskin 150 150 123 18,500 13,500 Manatee 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Nyers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area 100 150 283 42,500 42,500 Martin - East 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 75,000 Area Total 300 280 293 82,000 75,000 Everglades Area 20 2,575 273 702,000 606,000 Pompano Area 3,050 2,575 273 702,000 606,000 Palm Beach - Ea						
Hardee 330 300 162 48,500 47,500 Manatee-Ruskin Area Hillsborough - Ruskin 150 150 123 18,500 13,500 Manatee 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Arca Total 700 650 218 141,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area This piece Area 25 25 300 7,500 7,500 Martin - Mast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 75,000 Area Total 300 280 293 82,000 75,000 Everglades Area Falm Beach - Lest 500 375 320 120,000 104,000 Pompano Area Broward 3,050						
Manatee Ruskin Area Hillsborough - Ruskin 150 150 123 18,500 13,500 Menatee 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - East 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Test 500 375 320 120,000 104,000 Pompano Area 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach -		330	300	1.62	48.500	47.500
Hillsborough - Ruskin 150 150 123 18,500 13,500 Manatee 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - Bast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Lest 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Menatee 500 450 229 103,000 85,000 Sarasota 50 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - Mast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Lest 500 375 320 120,000 104,000 Pompano Area 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 <t< td=""><td></td><td>. 150 .</td><td>1 50.</td><td>123</td><td>18,500</td><td>13.500</td></t<>		. 150 .	1 50.	123	18,500	13.500
Sarasota 50 50 400 20,000 20,000 Area Total 700 650 218 141,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - East 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Test 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000	9				-	· ·
Area Total 700 650 218 141,500 118,500 Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - Hast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Mest 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000						_
Fort Myers Area Lee 600 550 377 207,500 155,000 Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - East 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Lest 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000						
Lee 600 550 377 207,500 155,000 Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - East 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Lest 500 375 320 120,000 104,000 Pompano Area 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000						
Fort Pierce Area Indian River 25 25 300 7,500 7,500 Martin - Hast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area Fotal 300 280 293 82,000 75,000 Everglades Area Palm Beach - Lest 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000		600	550	377	207,500	155.000
Indian River 25 25 300 7,500 7,500 Martin - Hast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area. Notal 300 280 293 82,000 75,000 Everglades Area Palm Beach - Lest 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000						
Martin - Hast 150 150 283 42,500 42,500 St. Lucie 125 105 305 32,000 23,000 Area. Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Test 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000		25	25	300	7.500	7,500
St. Lucie 125 105 305 32,000 23,000 Area. Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Lest 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000					-	
Area Total 300 280 293 82,000 75,000 Everglades Area Palm Beach - Lest 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000						and the second s
Everglades Area Palm Beach - Lest 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000						
Palm Beach - lest 500 375 320 120,000 104,000 Pompano Area Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000						
Pompano Area 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000	0	500	375	320	120,000	104.000
Broward 3,050 2,575 273 702,000 606,000 Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000						
Dade 25 25 300 7,500 7,500 Palm Beach - East 1,625 1,375 459 630,500 550,000		3.050	2,575	273	702.000	606,000
Palm Beach - East 1,625 1,375 459 630,500 550,000		•				-
					•	
2,000 2,000						
Misc. Counties 100 100 250 25,000 25,000						
State Total 12,480 11,080 275 3,050,000 2,670,000						

GREEN PERPERS -	COUNT	IY CARL			(RAIL) PY F	OFIHS	- SEASO	N - 1945	- 46
County Oct:	Mon:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	Total:	1944-45:
Alachua							11	62	73	77
Broward		11	46	1.04	201	70	6		438	590
Hardee l	4	3							8	6
Hillsborough			6			124	421	. 36	587	484
Lake							2		2	
Lee	7	29	40	6	4				86	71
Manatee	14	12	7	- 2				,	3 5	5
Marion								1	1	2
Martin					1			1	2	1
Orange 3	41	9	4						57	20
Palm Beach			4	13	56	23.	3		99	128
St. Lucie										4
Sarasota			2						2	
Seminole		•					65	34	99	79
Sumter						1	97	26	124	156
TOTAL 4	66	64	109	125	262	218	605	160	1,613	1,623

	CAF	LOT SE	IPIM	S OF C		PEPPERS	BY R		BOAT			
Season	0c t:	Nov:	Dec:	Jan:	Feb:		Apr:	May:	June:	July:	Total:	
1928-29	-	8	26	78	225	415	412	524	184	7	1879	
1929-30	•	28	98	77 .	80	242	344	473	316	12	1670	
1930-31	18	204	2 63	260	282	213	272	229	376	45	2162	
1931-32	6	139	313	273	368	262	301	232	108	6	2008	
1932-33	2	93	119	351	389	438	515	373	102	1	2383	
1933-34	-	39	184	180	89	162	296	464	197	1	1612	
1934-35	5	3.13	169	33	82	193	305	383	133	21	1437	
1935-36	-	39	56	87	21	1.27	510	731	386	21	1978	
1936-37	11	90	172	368	279	303	.268	220	146	25	1882	
1937-38	5	102	159	141	207	463	548	602	209	34	2470	
1938-39	6	145	132	212	188	249	31.1	430	172	7	1852	
1939-40	6	85	106	104	29	3	33	119	237	31	753	
1940-41	9	141	92	69	37	53	37	112	245	15	810	
1941-42	13	· 62	128	131	60	78	40	171	179	7	869	
1942-43	16	218	263	206	140	08	127	189	102	10	1351	
1943-44	4	. 50	107	165	267	463	292	314	134	1	1797	
1944-45	` 4	16	49	97	174	335	239	534	168	7	1623	
1945-46	4	66	64	109	125	.262	218	605	160	-	1613	
	SHIF	MEN TS	OF GRI	EN PH	PERS	BY TRUC	K IV	CARLOT	ECUIVAL	ENTS		
1938-39		67	91	182	167	143	197	213	80	6	1146	
1939-40	3	58	102	79	32	37	77	194	349		931	
1940-41	4	84	134	139	143	162	141	279	311	48	1445	
1941-42	10	90	179	201	169	. 226	211	84	-	-	1170	
1942-43					Mot	Availab	le					
1943-44	3	29	40	79	139	146	157	202	47	-	842	
1944-45	1	15	23	79	126	178	169	183	30	5	_809	

Note: Conversion Factors for 1938-39 to 1945-46 - 480 Packages

120

26

41

1945-46

2 62

232

299

414

112

12

1524

		IRISH POT	ATOES (COM	HERCIAL) -	IN TER		
	INTER POTATO	ES - ACRES	FOR HARVES	T - BY CO	UNTIES -	1940 - 1946	
County	1940	1941	1942	1943	1944	1945	1946
Broward	100	350	400		-		-
Collier	-	-	-	-	50	50	-
Dade .	6,000	6,000	4,800	5,100	6,000	6,3 5 0	6,500
Hillsborough	n -	-	-	j	-	200	300
Indian River	r 100	-	-	-	-	-	-
Lee	850	850	1,000	1,500	1,400	1,200	1,360
Manatee	-	-	-	-	-	50	50
Martin	100	-	₩	50	-	50	250
Orange	-	-		-		-	40
Palm Beach	2,000	2,300	2,300	2,500	3,000	3,800	5,000
St. Lucie	300	300	100	-	50	-	-
Sarasota	50	-	-	-	-	100	100
Other Counti	ies		• • • • • •	w i		-	
TOTAL	9,500	9,800	8,600	9,150	10,500	11,800	13,600

MINTE	IRISE	POTATO	ES -	ACREAGE	, PROL	DUCTION AND	VALUE -	· STATE S	SUMMARY -	1937-46
Year	Acreage	е	Yield	l Un	it	Productio	n Un	it Value	Tot	tal Value
1937	9,30	0	145	Bu		1,421,00)0	1.55	\$ 2	2,203,000
1938 :	11,800	0 -	145	, tt		1,711,00	00	.70	1	,198,000
1939	10,000	0	145	11		1,450,00	0	1.25	1	,812,000
1940	9,500	0 :	90	i tt		855,00	00	1.30	1	,112,000
1941	9,800	0 .	125	11		1,225,00	0	.95	1	,164,000
1942	8,600	0	165	tt		1,419,00	0	1.55	2	2,199,000
1943	9,150	0	150	- 11		1,372,00	0	1.95	2	675,000
1944	10,500	0	17.0	11		1,155,00	0	2.85	3	,292,000
1945	11,800	0	230	11	•	2,714,00	00.	2.50	6	3,785,000
1946	13,600	0 .	175	.11		2,380,00	00	2.30	5	,474,000

WINTER IRISH	POTATOES	- ACREA	GE AND P	RODUC TION	BY COUNTIES AND	AREAS 1946
Counties	. :	Acrea	ge .	Yield	Pro	duction .
and	: .	* *	For	:	Total	: Of Value
Areas	: Pl	anted:	Harvest	:Bushels	: (For Harvest)	
Dade		6,550	6 , 500	238	1,548,500	1,548,500
Hillsborough		300	-300	100	30,000	30,000
Lee		1,600	1,360	144	195,500	195,500
Manatee		50	- 50	104	5,200	5,200
Martin	•	300	250	28	. 7,100	7,100
Orange		40	40	140	5,600	5,600
Palm Beach		5,860	5,000	115	575,700	575,700
Sarasota		100	100	124	12,400	12,400
State Total	1	4,800	13,600	175	2,380,000	2,380,000

IRISH FOTATOUS (CONTERCIAL) - SPRING

		TOES - ACRES	FOR HA	RVIST - BY	COUNTIES -	1940-1946	
County	1940	1941	1942	1943	1944	1945	1946
Alachua	1,200	1,200	1,600	1,800	1,800	2,000	2,100
Baker	- .	-	_	100	_	_	
Bradford	200	200	150	150	75	100	100
Broward	300	-	-	-	_	_	_
Clay	50	. 100	100	100	150	100	100
Collier	-	••	-	-	-	50	_
Dade	-	-	-	-	-	200	270
DeSoto	200	250	200	150	100	100	100
Escambia	700	1,350	1,000	800	900	900	1,100
Flagler	2,000	2,100	2,100	2,300	2,300	2,000	2,300
Hardee	-	50	-	150	100	100	50
Highlands		-	-	150	50	200	80
Hillsborough	200	200	300	250	200	200	230
Holmes	-	-	100	100	100	150	140
Jefferson	100	-	-	-	-	-	_
Lake	-	-	-	100	-	50	-
Manatee	100	100	100	200	50	50	-
Marion	-	-	-	-	-	-	100
Orange	-	-	-	100	400	300	200
Palm Reach	400	300	200	500	500	2,400	4,200
Polk	150	150	150	150	150	50	50
Putnam	3,100	3,300	2,900	2,000	2,700	2,550	2,750
St. Johns	6,600	7,100	6,750	7,450	7,800	7,200	7,200
Santa Rosa	-	-	50	-	50	-	_
Sarasota	100	100	200	400	250	200	180
Seminole	100	100	200	200	150	150	150
Union	200	200	150	150	125	100	100
Volusia	250	200	150	150	150	150	150
ashington		-	-	-	-	-	50
Other Counties	150		-		-	-	-
TO TAL	16,100	17,000	6,400	17,450	·18,100	19,300	21,700

SPRI	NG IRISH POT	ATOES - AC	REAGE, PE	CODUCTION AND VAL	UE - STATE SUN	MARY - 1937-46
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1937	21,500	110	Bu.	2,364,000	\$ 1.18	\$ 2,795,000
1938	19,600	127	11	2,497,000	.71	1,762,000
1939	16,700	121	11	2,013,000	.97	1,962,000
1940	16,100	204	tt	3,285,000	.81	2,654,000
1941	17,000	112	17	1,904,000	.86	1,639,000
1942	13,400	147	it	2,404,000	1.54	3,702,000
1943	17,450	118	? †	2,067,000	1.93	3,992,000
1944	18,100	114	71	2,057,000	1.53	3,139,000
1945	19,300	120	Ħ	2,321,000	2.26	5,248,000
1946	21,700	167	tt	3,630,000	1.73	6,270,000

Counties : Acroage : Yield Production Areas <td: (for="" (hervested)<="" bushels:="" harvest):="" harvest:="" plented:="" td=""> Escembla 1,150 1,100 115 126,500 126,500 Holmes 140 140 114 16,000 16,000 Washingten 50 50 120 6,000 6,000 Area Total 1,340 1,290 115 148,500 148,500 Gainesville Area Alachua 2,100 2,100 150 315,000 315,000 Bradford 100 100 150 15,000 15,000 Marion 100 100 150 15,000 15,000 Marion 100 100 15 15,000 15,000 Marion 100 100 150 15,000 15,000 Area Total 2,400 2,400 148 355,500 355,500 Hastings Area 10 100 185 18,500 18,500 Flagler</td:>	SPRING TRISH POTAT	POES - ACRIM	GE AND PRO		COUNTIES ATD AR	EAS 1946
Areas		: Acre	eage	: Yield :	Produc	tion
Escamble 1,150 1,100 115 126,500 126,500 Holmes 140 140 114 16,000 16,000 Washington 50 50 120 6,000 6,000 Area Total 1,340 1,290 115 148,500 148,500 Gainesville Area Alachua 2,100 2,100 150 315,000 15,000 Marion 100 100 150 15,000 15,000 Marion 100 100 155 10,500 15,000 Marion 100 100 150 15,000 15,000 Marion 100 100 155 16,000 15,000 Marion 100 100 185 18,500 18,500 Marion 100 100 185 18,500 340,000 Marion 100 100 150 150,000 340,000 Marion 100 150 150 22,500 22,500 Marion 100 150 150 22,500 22,500 Marion 100 150 15,000 15,000 Marion 100 150 150 7,500 7,500 Marion 100 150 150 7,500 7,500 Marion 100 150 150 150 7,500 7,500 Marion 100 150 150 150 7,500 7,500 Marion 100 150 150 150 15,000 15,000 Marion 100 150 150 150 15,000 15,000 Marion 100 150 150 150 150 150 150 150 150 150		:			Total	Of Value
Escambia		: Planted	: Harvest	:Bushels:	(For Harvest)	(Harvested)
Holmes						
Washington 50 50 120 6,000 6,000 Area Total 1,340 1,290 115 148,500 148,500 Gainesville Area Alachue 2,100 2,100 150 315,000 315,000 Bradford 100 100 150 15,000 15,000 15,000 Marion 100 100 105 10,500 15,000 15,000 Area Total 2,400 2,400 148 355,500 355,500 355,500 Hastings Area 100 100 185 18,500 18,500 18,500 Flagler 2,350 2,300 148 355,500 355,500 360,000 340,000 340,000 340,000 340,000 340,000 340,000 340,000 340,000 340,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 350,000 <td></td> <td>1,150</td> <td>1,100</td> <td>115</td> <td>126,500</td> <td>126,500</td>		1,150	1,100	115	126,500	126,500
Area Total		140	140	114	16,000	16,000
Area Total 1,340 1,290 115 148,500 148,500 Gainesville Area Alachue 2,100 2,100 150 315,000 315,000 Bradford 100 100 150 15,000 15,000 Marion 100 100 105 10,500 10,500 Lord Total 2,400 2,400 148 355,500 355,500 Hastings Area 100 100 185 18,500 18,500 Flagler 2,350 2,300 148 340,000 340,000 Putnam 2,800 2,750 200 550,000 550,000 St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 15,000 15,000 2,371,000 22,500 St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 15,000 15,000 2,371,000 2,371,000 Central Florida Area 16,60		50.	50	120	6,000	6,000
Alachua 2,100 2,100 150 315,000 315,000 Bradford 100 100 150 15,000 15,000 Marion 100 100 105 10,500 10,500 Union 100 100 150 15,000 15,000 Area Total 2,400 2,400 148 355,500 355,500 Hastings Area 100 100 185 18,500 385,500 Flagler 2,350 2,300 148 340,000 340,000 Putnam 2,800 2,750 200 550,000 550,000 St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 150 150 22,500 22,500 Area Total 12,600 12,500 190 2,371,000 2,371,000 Central Floride Area 100 100 150 15,000 15,000 Highlands 80 80 100 8,00		1,340	1,290	115	148,500	148,500
Bradford 100 100 150 15,000 15,000 Marion 100 100 105 10,500 10,500 Union 100 100 150 15,000 15,000 Area Total 2,400 2,400 148 355,500 355,500 Eastings Area Clay 100 100 185 18,500 18,500 Flagler 2,350 2,300 148 340,000 340,000 Putran 2,800 2,750 200 550,000 550,000 St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 150 150 22,500 22,500 Area Total 12,600 12,500 190 2,371,000 2,371,000 Central Florida Area Pescto 100 100 150 15,000 15,000 Highlands 80 80 100 8,000 8,000 Highlands 80 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Marion 100 100 105 10,500 10,500 Union 100 100 150 15,000 15,000 Area Total 2,400 2,400 148 355,500 355,500 Hastings Area Clay 100 100 185 18,500 18,500 Flagler 2,350 2,300 148 340,000 340,000 Putram 2,800 2,750 200 550,000 550,000 St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 150 150 22,500 22,500 Area Total 12,600 12,500 190 2,371,000 2,371,000 Central Florida Area 100 100 150 15,000 15,000 Hardee 50 50 150 7,500 7,500 Hillsborough 230 230 140 32,200 32,200 Orange 200 200		2,100	2,100	, 150	315,000	315,000
Union 100 100 150 15,000 15,000 15,000 Arca Total 2,400 2,400 148 355,500 355,500	Bradford	100	100	150	15,000	15,000
Area Total 2,400 2,400 148 355,500 355,500 Eastings Area Clay 100 100 185 18,500 340,000 340,000 Putnam 2,800 2,750 200 550,000 550,000 St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 150 150 22,500 22,500 Area Total 12,600 12,500 190 2,371,000 2,371,000 Central Florida Area TeSeto 100 100 150 15,000 15,000 15,000 Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area Dade 300 270 235 63,500 63,500 For Counties Sarasota 200 180 44 8,000 8,000 South Florida Area Counties Sarasota 200 180 44 8,000 8,000 South Florida 200	Marion	100	100	105	10,500	10,500
Clay	Union	100	100	150	15,000	15,000
Clay 100 100 185 18,500 18,500 Flagler 2,350 2,300 148 340,000 340,000 Putnam 2,800 2,750 200 550,000 550,000 St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 150 150 22,500 22,500 Area Total 12,600 12,500 190 2,371,000 2,371,000 Central Florida Area 100 100 150 15,000 15,000 Faredee 50 50 150 7,500 7,500 Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800	Area Total	2,400	2,400	148	355,500	355,500
Flagler 2,350 2,300 148 340,000 340,000 Putnam 2,800 2,750 200 550,000 550,000 St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 150 150 22,500 22,500 Area Total 12,600 12,500 190 2,371,000 2,371,000 Central Florida Area 700 150 15,000 15,000 15,000 Fardee 50 50 150 7,500 7,500 7,500 Hillsborough 80 80 100 8,000 8,000 8,000 Polk 50 230 140 32,200 32,200 32,200 Orange 200 200 140 28,000 28,000 28,000 Polk 50 50 140 7,000 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area To	Hastings Area					
Putram 2,800 2,750 200 550,000 550,000 St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 150 150 22,500 22,500 Area Total 12,600 12,500 190 2,371,000 2,371,000 Central Florida Area TeSoto 100 100 150 15,000 15,000 Fardee 50 50 150 7,500 7,500 Fardee 50 50 150 7,500 7,500 Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,5	Clay	100	100	185	18,500	18,500
St. Johns 7,200 7,200 200 1,440,000 1,440,000 Volusia 150 150 150 22,500 22,500 Area Total 12,600 12,500 190 2,371,000 2,371,000 Central Florida Area Descto 100 100 150 15,000 15,000 Hardee 50 50 150 7,500 7,500 Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 880 860 135 116,500 116,500 South Florida Area 20 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 <td>Flagler</td> <td>2,350</td> <td>2,300</td> <td>148</td> <td>340,000</td> <td>340,000</td>	Flagler	2,350	2,300	148	340,000	340,000
Volusia 150 150 150 22,500 22,500 Area Total 12,600 12,500 190 2,371,000 2,371,000 Central Florida Area Descto 100 100 150 15,000 15,000 Hardee 50 50 150 7,500 7,500 Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area Dade 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 <t< td=""><td>Putnam</td><td>2,800</td><td>2,750</td><td>200</td><td>550,000</td><td>550,000</td></t<>	Putnam	2,800	2,750	200	550,000	550,000
Area Total 12,600 12,500 190 2,371,000 2,571,000 Central Florida Area DeSoto 100 100 150 15,000 15,000 Hardee 50 50 150 7,500 7,500 Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area Dade 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties Sarasota 200 180 44 8,000 8,000	St. Johns	7,200	7,200	200	1,440,000	1,440,000
Central Florida Area Descto 100 100 150 15,000 15,000 Hardee 50 50 150 7,500 7,500 Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area 50 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties 5arasota 200 180 44 8,000 8,000	Volusia	150	150	150	22,500	22,500
Descto 100 100 150 15,000 15,000 Hardee 50 50 150 7,500 7,500 Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties 5arasota 200 180 44 8,000 8,000		12,600	12,500	190	2,371,000	2,371,000
Hardee 50 50 150 7,500 7,500 Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area 50 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties 50 180 44 8,000 8,000	Central Florida Area					
Highlands 80 80 100 8,000 8,000 Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area Dade 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties 300 200 180 44 8,000 8,000	DeSoto	100	100	. 150	15,000	15,000
Hillsborough 230 230 140 32,200 32,200 Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties 200 180 44 8,000 8,000	Hardee	50	50	150	7,500	7,500
Orange 200 200 140 28,000 28,000 Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties 5arasota 200 180 44 8,000 8,000	Highlands	80	80	100	8,000	8,000
Polk 50 50 140 7,000 7,000 Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area Dade 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties Sarasota 200 180 44 8,000 8,000	Hillsborough	230	230	140	32,200	32,200
Seminole 150 150 125 18,800 18,800 Area Total 860 860 135 116,500 116,500 South Florida Area Dade 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties 300 200 180 44 8,000 8,000	Orange	200	200	140	28,000	28,000
Area Total 860 860 135 116,500 South Florida Area Dade 300 270 235 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties Sarasota 200 180 44 8,000 8,000	Polk	50	50	140	7,000	7,000
South Florida Area Dade 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties 200 180 44 8,000 8,000	Seminole	150	150	125	18,800	18,800
Dade 300 270 235 63,500 63,500 Palm Beach 4,300 4,200 135 567,000 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties Sarasota 200 180 44 8,000 8,000	Area Total	860	860	135	116,500	116,500
Palm Beach 4,300 4,200 135 567,000 Area Total 4,600 4,470 141 630,500 630,500 Other Counties Sarasota 200 180 44 8,000 8,000	South Florida Area					
Area Total 4,600 4,470 141 630,500 630,500 Other Counties Sarasota 200 180 44 8,000 8,000	Dade	300	. 270	235	63,500	63,500
Other Counties Sarasota 200 180 44 8,000 8,000	Palm Beach	4,300	4,200	135	567,000	567,000
Sarasota 200 180 44 8,000 8,000	Area Total	4,600	4,470	141	630,500	630,500
					,	•
State Total 22,000 21,700 167 3,630,000 3,630,000						
	State Total	22,000	21,700	167	3,630,000	3,630,000

-ALL TRUSH POTATO	DES - TACRES	FOR TARV	ST - PY	COUNTER	- STAROF	1939-40 +	1945-46
County	· 1939-40	1940-41	1141-42	1942-43	1943-44	1944-45	1945-46
Alechua	1,200	1,200	1,600	1,800	1,800	2,000	2,100
Baker	-			100	_	_	-
Pradford	. 200	200	1:50	150	75	100	100
Froward	. 400	350	400	-	-	_	••
Clay	50	. 100	100	- 100	150	100	100
Collier	·· -	-	_		_ 50	50	-
Dade	6,000	6,000	4,800	5,100	6,000	3,550	6,770
DeSoto	200	250	200	061	100	100	100
Escambia	. 700	1,350	1,000	. 800	900	900	1,100
Flagler	2,000	2,100	2,100	2,300	2,300	2,000	2,300
Hardee		50	-	150	100	100	50
Highlands '				150	50	200	80
Hillsborough'	200	200	300	250	200	400	530
Holmes	-	-	100	100	100	150	140
Indian River	. 100	-		-	-	-	-
Jefferson	100	·	-	-	-	-	-
Lake	· -	-	· - -	100	· _	50	-
Lee	.* 850	850	1,000	1,500	1,400	1,200	1,360
Manatce,	100	100.	1.00	200	. 50	. 100	50
Marion	· -	-	-	-	-	-	100
Martin	100	-	-	50	-	50	250
Orange	-	-	-	100	400	300	240
Palm Beach	2,400	2,600	2,500	3,000	3,500	6,200	9,200
Polk	150	150	150	150	150	50	50
Putnem	. 3,100	3,300	2,900	2,000	2,700	2,550	2,750
St. Johns	€,600	7,100	6,750	7,450	7,800	7,200	7,200
St. Lucie	300	300	. 100		-50	•-	
Santa Rosa		<u></u>	50.		50		· -
Sarasota	150	100	200	400	250	300	- 280
Seminole	100	100	200	200	150	150	150
Union	200	200	150	150	- 125	100	100
Volusia	250	.200	150	150	150	150	150
Washington	-	-	-		-	. 50	50
Other Counties	150	-	-	-	-	- 23 3 6	-
TOTAL	25,600	26,300	25,000	26,600	28,600	31,100	35,300

ALL IRIS	H POTATOES	- ACREAGE,	PRODUCT	TION AND VALUE-SI	TATE SUITARY 19	36-37 to 1945-46
Season	Acreage	Yield	Unit_	Production	Unit Value	Total Value
1936-37	31,500	121	· bu.	3,785,000	§ 1.32	\$ 4,998,000
1937-38	31,400	134	tt	4,208,000	.70	2,960,000
1938-39	26,700	130	11	3,463,000	1.09	3,774,000
1939-40	25,600	162	ŧŧ	4,140,000	•91	3,766,000
1940-41	26,800	117	TI .	5,129,000	•90	2,803,000
1941-42	25,000	153	11	3,323,000	1.54	5,901,000
1942-43	26,600	129	tt	3,439,000	1.94	6,667,000
1947-44	28,600	112	11	3,212,000	2.00	6,431,000
1944-45	31,100	162	τŧ	5,035,000	2.39	12,033,000
1945-46	35,300	170	n	. 6,010,000	1.95	11,744,000

ALL IRISH POTATOR	S - ACREAGE	MID PRODU	CTION BY		
Counties	Acres	age	: Yield :	Produ	action
and		For	: :	·- ·	: Of Value
Areas	: Planted	: Harvest	:Bushels:	(For Harvest)	: (Harvested)
Test Florida Area	•				
Escambia	1,150	1,100	115	126,500	126,500
Holmes	140	140	114	16,000	16,000
Washington	. 50	50	120	. 6,000	6,000
Area Total	1,340	1,290	115 -	148,500	148,500
Gainesville Area					
Alachua '	2,100	2,100	150 •	315,000	31-5,000
Eradford	100	100	150 -	15,000	15,000
Marion	100	100	105	10,500	10,500
Union	1,00	100	150	15,000	15,000
Area Total	2,400	2,400	148	355,500	355,500
Hastings Area			· 		
Clay	100	100	185	18,500	18,500
Flagler	2,350	2,300	148	340,000	340,000
Putnam .	2,800	2,750	200	550,000	550,000
St. Johns	7,200	7,200	200	1,440,000	1,440,000
Volusia	.150	150	150	22,500	22,500
Area Total "	12,600	12,500	190	2,371,000	2,371,000
Central Florida Area			*·* **********************************	····	
DeSoto	100	100	150	15,000	15,000
Hardee	50	50	150,	7,500	7,500
Highlands	80	80	100	8,000	8,000
Hillsborough	530	530	117	62,200	62,200
Orange	240	240	140	33,600	33,600
Polk	50	50	140	7,000	7,000
Seminole	150	150	125	18,800	18,800
Area Total	1,200	1,200	127	152,100	152,100
Menatee-Sarasota Area	**************				
Manatec	50	50	104	5,200	5,200
Sarasota 1	300	280	73	20,400	20,400
Area Total	350	330	78	25,600	25,600
South Florida Area					
Dade	6,850	6,770	238	1,612,000	1,612,000
Lee	1,600	1,360	144	195,500	195,500
Martin	.300	250	28	7,100	7,100
Palm Beach	10,160	9,200	124	1,142,700	1,142,700
Area Total	18,910	17,580	168	2,957,300	2,957,300
State Total	36,800	35,300	170	6,010,000	6,010,000

County	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	July:	Total:	1944-45:
lachua					63	352	12		427	307
groward										35
Clay						44	2		46	32
ade		2.	329	1538	335				2204	2052
DeSoto					7				7	
)uval										2
Escambia						81	38		119	66
Flagler				31	378	111		1	521	444
Iendry						4		_	4.	
iighlands						9	5		14	21
Hillsborough					2		ŭ		2	10
Holmes					~	. 4	6		10	10
v €6	-	32	226	79	7	v. Ť	Ŭ	•	344	327
anatee		, , ,	220		•	`			0.4.4	1
arion						13	1		1.4	1
artin .						10	•		7.4	18
keechobee					1				1	10
range	3				_	4	33	12	52	40
Palm Beach	143	535	40		223	613	46	12	1600	1381
Polk	1 10	000	10		220	010	±0		1000	1301
ora Sutnam				2 .	458	237	2		699	369
t. Johns				٤,	2191	1413	11	2	3617	
arasota			. 1	5	3	5	11	۵	14	1949
Seminole			. 4	J	5	J			5	17
Inion					J	16				2
Mashington		•							16	2
Talton			•			4	,		4	8
	146	569	596	1655	3673	2010	1 157	15	9721	7007
TOTAL	140	509	996	1000	3013	2910	.107	13	9741	7093
••	CAPI	יים דווף ייים	יים. שיח דייהדוש	OF TOT	חע עס	TA TOUG	BY DATE	OR BOA	φ .	
eason §	Sep: Oc.			Jen:		lar: Ap				: Total:
928-29	- ,		1	5		013 293		7	8 3	
929-30		- 2	_	30		543 190		25	23 1	
930-31	1 .	- 1	17	. 24		304 219		183	41 -	6887
931-32		- <u>-</u> 7	7	39		387 64°		62	17 -	2591
032_33				11		751 192		35	8 -	4035

	C	ARLOT	SHIPM	ENTS	OF IR	ISH :	POTAT	OES B	Y RAIL	OR BO	AT			
Season	Sep:	Oct:	Nov:	Dec:	Jan:	Feb.	Mar	Apr	: May:	June:	July:	Aug:	Total:	
1928-29	_	-	_	l	5	37	1013	2932	1061	7	8	3	5067	
1929-30		-	2	-	30	183	543	1906	2089	25	23	1	4802	
1930-31	1	-	1	17	24	80	304	.2193	4043	183	41	-	6887	
1931-32		-	7	7	39	204	887	647	721	62	17	-	2591	
1932-33	, -	-	•••	-	.11	195	751	1927	1108	35	8	· -	4035 .	
1933-34	-	-	-	9	52	399	1086	2399	1704	43	13		5705 .	
1934-35	_	-	-	41	106	386	732	923	1718	21	5	-	3932	
1935-36	_		_	20	84	439	661	1659	1088	34	-	-	3985	
1936-37	-	_	4	119	372	976	1506	2709	1060	32	3	· -	6781	
1937-38	-	-		95	207	777	1804	3352	1179	2	1	-	7417	
1938-39	_	-	1	106	353	689	1165	1652	1457	20	-	• -	5443	
1939-40		_	-	37	261	275	393	1195	4049	81	-	-	6291	
1940-41	_	-	-	62	295.	373	704	591	2098	84	1	-	4208	
1941-42	_	_		120	362	445	876	1085	2619	31	3	* ·	5541	
1942-43	***	_	_	69	385	499	714	30	1765	1309	1	-	4772	
1943-44	_	-		179	414	680	478	2187	1327	53	7	-	5326	
1944-45	_	-	-	193	521	600	1708	2076	1926	67	2	1	7093	
1945-46	_	-	-	146	569	596	1655	3673	2910	157	15	~	9721	

STIPMENTS	OF	TRISH	POTATOES	RY	काशास्ता	TM	CAPLOT	EQUIVALENTS	

Season		Oct:	Nov:	Dec:	Jan:	Feb:	Mar:	Apr:	May:	June:	July:	Total:	
1938-39)	-	4	22	87	87	130	211	82	11	8	642	
1939-40)	-	2	28	68	97	125	307	624	38	-	1289	
1940-41		-	13	46	119	101	209	213	354	12	3	1070	
1941-42	?	-	3	37	142	97	165	266	131	-	-	841	
1942-43	5					Not	Availab:	le					
1943-44	<u> </u>	1	3	14	67	55	7 8	105	99	5	-	427	
1944-45	5	-	-	13	63	154	302	255	80	5	-	872	
1945-46	3	-	-	23	89	83	187	266	126	5	-	759	
Note:	Conve	rsion	Factors	for	1938-3	9 to	1945-46	- 550	Bushel	s			

STRAMBERRIES

			RANDERRIE				
STRA BERRIES -	ACRES FOR	HARVEST			ASON 1939	-40 to 19	45-46
County	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Bradford	950	1,000	500	300	125	200	225
Clay	50	-	-	-	-	-	-
Dade	150	150	-	-	100	100	150
DeSoto	50	-	-	-	-	-	-
Escambia	50	_	-	-	-	-	-
Hardee	700	900	650	400	150	200	200
Hernando	50	_	-	-	-	-	-
Highlands	25	-	-	-	-	-	-
Hillsborough	3,100	1,500	2,100	1,000	600	1,100	1,700
Indian River	25	-	-	-	-	-	-
Manatee	200	200	200	100	25	25	-
Orange ·	150	150	150	75	25	25	- .
Osceola	25	-	-	-	-	-	-
Pasco	50		-	-	-	-	-
Polk	1,050	500	750	400	200	200	300
Sarasota	- 50	_	-	-	-	-	-
Sumter	400	350	550	175	50	75	100
Union	50	-	50	-	-	-	
Volusia	25	-	-	-	-	-	-
Other Counties	50	750	250	150	125	125	125
TOTAL	7,200	5,500	5,000	2,600	1,400	2,050	2,800
•							

STRATBERRIES - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1936-37 to 1945-46

O 3.1 W.	コンジャグなび 一	Providence of the second	T. TODOO TTOT.	W.A. AVDOTA - OTH	TI JONE THE KOO	0. 00 2. 10
Season	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936-37	8,800	65	Crate	572,000	\$ 4.80	\$ 2,746,000
1937-38	7,500	70	11	525,000	4.00	2,100,000
1938-39	9,000	85	Tî	765,000	4.15	3,175,000
1939-40	7,200	70	14	504,000	4.65	2,344,000
1940-41	5,500	70	11	385,000	5.70	2,194,000
1941-42	5,000	70	11	350,000	6.50	2,275,000
1942-43	2,600	60	ît	156,000	. 9.60	1,498,000
1943-44	1,400	70	11	98,000	11.30	1,107,000
1944-45	2,050	70	it	144,000	10.75	1,548,000
1945-46	2,800	80	11	224,000	10.55	2,363,000

STRA BERRI	es -	ACREAGE	AMD PRODU	ICTION BY	COUNTIES AND ARE	AS	1946	
Counties	:_	Acre	ege	: Yield	: Production			
and	:	:	For	:	: Total	:	Of Value	
Areas	:	Planted:	Harvest	:Crates	: (For Harvest)	:	(Harvested)	
Plant City Area								
Hardee		200	200	80	16,000		16,000	
Hillsborough		1,700	1,700	80	135,400		135,400	
Polk		300	300	79	23,600		23,600	
Area Total		2,200	2,200	80	175,000		175,000	
Other Counties								
Pradford		225	225	89	20,000		20,000	
Dade		150	150	80	12,000		12,000	
Sumter		100	100	80	8,000		8,000	
Misc. Counties		125	125	72	9,000		9,000	
State Total		2,800	2,800	· 80	224,000		224,000	

STRAMBERRIES	- COUNTY	CARLOT S	HIPPENTS (1	RAIL) BY	MON THS	- SEASOM	1945-46
County	Jan	Fe	b: Mar	`:	Apr:	Total:	1944-45:
Hillsborough	2	1	5	,	1	25	43

	CARLOT	SHIPME	NTS OF S	TRAUBERRIES	BY RAIL	OR BOAT		
Season		Dec:	Jan:	Feb:	Mar:	Apr:	May:	Total:
1928-29		1	172 -	6 7 5 -	706	73	6	1633
1929-30	•	107	359	439	594	174	48	1721
1930-31		16	194	442	772	393 -	45	1862
1931-32		146	5 99	531	225	222	3 7	1760
1932-33		71	511	936	421	127	18	2084
1933-34		30	396	511	618	274	1	1830
1934-35		3	112	686	407	155	-	1363
1935-36		8	83	155	593	233	10	1082
1936-37		9	488	447	193	132	2	1271
1937-38		_	121	592	195	. 10	6	924
1938-39		29	332	596	144	18	-	919
1939-40		1	6	_	127	89	-	223
1940-41		5	3	7	29	7	_	51
1941-42		_	6 .	31	12	9	_	58
1942-43		3	12 -	22	8	13	2	60
1943-44		. 1	_	15	7	_	, -	23
1944-45		-	_	21	22	-	-	43
1945-46		-	2	15	7	1	-	25

	SHIPMEN IS	OF	STRAWBERRIES	BY TH	RUCK IN CARLOT	EQUIV.	AL HM TS	
1938-39	· · · · · · · · · · · · · · · · · · ·	32	253	395	323	153	33	1189
1939-40		21	117	59	422	520	89	1228
1940-41		98	143	196	290	293	53	1073
1941-42	·	9	124	294	226	203	4	860
1942-43				Not	Available			
1943-44		4	13	78	54	9	6	164
1944-45		_	12	135	107	8	1	263
1945-46		-	66	188	144	45	3	446

Note: Conversion Factors for 1938-39 - 480 Crates; 1939-40 to 1941-42 - 410 Crates; 1943-44 to 1945-46 - 450 Crates

TOMATOES - FALL
FALL TOMATOES - ACRES FOR HARVIST - BY COUNTIES 1939-45

			Fresh Fark	cet and Pro	cessing)		
County	1939	1940	1941	1942	1943	1944	1945
Brevard	100	100	250	50	100	100	-
Broward	-250	100	-	-	-	200	150
Charlotte	100	-	50	-	_	_	. .
Collier	100	100	175	100	100	275	100
Dade	500	500	500	400	-	500	200 .
DeSoto	125	1.00	100	25	-	25	25
Hardee	_	_	200	50	_	25	25
Hendry	100	_	-	_	-	_	_
Hillsborough	_	-	. •	350	300	100	325
Indian River	100	100	200	100	400	175	100
Lake	-	-		50	50	25	25
Lee	600	700	600	300	500	150	350
Manatee	750	400	2,000	900	650	175	500
Martin	200	500	700	75	150	100	120
'Orange' '''	_	,=		-	75	-	-
Palm Peach	200	200	200	7 5	. 🛥	100	⁻ 150
St. Lucie	775	800	1,500	1,500	1,750	800	2,200
Sarasota	100	200	_	-	200	-	
Sumter	-	-	-	-	-	50	50
Other Counties:	_	200	25	25	125	-	30
TOTAL	4,000	4,000	6,500	4,000	4,400	2,800	4,350

FALL TOTATOES - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1936-45 (For Fresh Market)

			(1.01	rican Market)		
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936	4,500	54	Bu.	243,000	\$ 2.65	\$ 644,000
1937	4,000	55	17	220,000	3.20	704,000
1938	2,800	120	11	336,000	3.00	1,008,000
1939	4,000	160	11	640,000	2.85	1,824,000
1940	4,000	140	11	560,000	2.60	1,456,000
1941	6,500	75	1t	488,000	3.45	1,684,000
1942	4,000	125	11	500,000	5.60	2,800,000
1943	3,600	[^] 185	11	666,000	5.25	3,496,000
1944	2,100	120	11	252,000	5.75	1,449,000
1945	3,850	175	ŧŧ	674,000	5.20	3,505,000

FALL TOMATORS - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1943-45 (For Processing)

			(10-	220000000		
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1943	800	4.8	Ton	3,840	\$ 19.50	্ব 75 , 000
1944	700	3.2	44 .	2,240	25.00	56,000
1945	500	4.9	11	2,450	25.75	63,000

FALL TOWATORS - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1936-45 (Includes Fresh Market and Processing)

Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1956	4,500	54	Bu.	243,000	\$ 2.65	\$ 644,000
1937	4,000	55	11	220,000	3.20	704,000
1938	. 2,800	120	11	356,000	3.00	1,008,000
1939	4,000	160	11	640,000	2.85	1,824,000
1940	. 4,000	140	11	560,000	2.60	1,456,000
1941	6,500	75	tt	488,000	3.45	1,684,000
1942	4,000	125	11	500,000	5.60	2,800,000
1943	4,400	184	ff	811,000	4.40	3,571,000
1944	2,800	120	11	337,000	4.47	1,505,000
1945	4,350	176	Ħ	765,000	4.66	3,568,000

FALL TO ATOES	- ACREAGE	AMD PRODU	CTION BY C	COUNTIES AND AREA	S 1945
Counties :	Acrea	ge	: Yield :	Produc	tion
and:	:	For	:	Total	: Of Value
Areas :	Planted:	Harvest	:Bushels:	(For Harvest)	: (Harvested)
Central Florida Area					
DeSoto	25	. 25	125	3,125	3,125
Hardee	25	25	125	3,125	3,125
Hillsboro-Plant City	25	25	125	3,125	3,125
Lake	25	25	· 125	3,125	3,125
Sumter	50	50	118	5,900	5,900
Area Total	150	150	123	18,400	18,400
Manatee-Ruskin Area		The second secon			
Hillsborough	300	300	200	60,000	60,060
Manatee	. 550	500	245	122,500	122,500
Area Total	850	300	228	182,500	182,500
Fort lyers Area		*			
Collier - Immokalee	100	100	37	3,700	3,700
Lee	350	- 350	117	40,950	40,950
Area Total	450	450	99	44,650	44,650
Fort Pierce Area	***************************************				
Brevard	120	-		-	-
Indian River	120	100	148	14,800	14,800
Martin (Fast)	100	100	150	15,000	15,000
St. Lucie	2,275	2,200	185	407,200	407,200
Area Total	2,615	2,400	182	437,000	437,000
Pompano Area					
Broward (Forth)	200	100	150	15,000	15,000
Martin - Indiantown	35	20	60	1,200	1,200
Palm Beach (Bast)	150	150	150	22,500	22,500
Area Total	385	270	143	38,700	33,700
Lower Hast Coast Area					
Broward (South)	· 150	50	150	7,500	7,500
Dade	200	200	150	30,000	30,000
Area Total	350	250	150	37,500	37,500
Other Counties	50	30	208	6,250	6,250
State Total	4,850	4,350	176	765,000	765,000

TOMATOES - VINTER

INTER TOMATOES - ACRES FOR HARVEST - BY COUNTIES 1940-46

(Includes Fresh Market and Processing) County 1940 1941 1942 1943 1944 1945 1946 Proward 2,000 1,500 4,000 1,500 5,000 4,300 2,350 Collier ' 1,000 100 2,000 800 500 300 490 Dadé 3,000 5,500 12,000 4,000 12,000 12,500 7,750 Indian River 50 Lee 300 300 290 Manatee 100 Martin 50 50 300 Palm Beach 100 200 500 900 950 St. Lucie 100 200 200 100 Other Counties 150 100 100 200 70 6,000 18,500 6,400 - LATCT 7,500 18,500 18,610 12.400

VINTER TOTATOES - ACREAGE, PRODUCTION AND VALUE - STATE SUPMARY 1937-46 (For Fresh Market)

			(- 0-	11 0011 11011 1100)		
Year	Acreage	Yield	Unit	Production	Unit Value	Total Value
1937	17,200	94	Bu.	1,617,000	\$ 2.65	\$ 4,285,000
1938	15,500	190	Ħ	2,945,000	1.70	5,003,000
1939'	18,000	165	11	2,970,000	2.40	7,128,000
1940	5,500	170	11	935,000	3.15	2,945,000
-1941	7,000	125	- 11 -	875,000	3.20	2,800,000
1942	-14,200	116	11	1,647,000	4.00	6,588,000
1943	5,900	140	tt	826,000	6.15	5,080,000
1944	16,900	125	11	2,112,000	5.95	12,566,000
1945	17,700	150	17	a/2,655,000	4.95	11,692,000
1946	12,200	161	11 , .	, a/1,964,000	5.70	10,391,000

a/ Includes some quantities not harvested and excluded in computing value - 293,000 bushels in 1945 and 141,000 bushels in 1946

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TIMER TOWATOES - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1937-46

(For Processing) Year Production Unit Value Total Value Acreage Yield Unit 2.9 75,000 1937 2,000 Ton 5,880 \$ 12.80 11 92,000 1,800 5.1 9,170 10.00 1938 1,000 11 48,000 1939 4,820 10.00 4.8 1940 500 4.5 2,240 10.00 22,000 11 1941 500 3.1 1,550 10.00 16,000 4,300 17.50 232,000 1942 3.1 13,230 500 19.50 32,000 1943 3.3 1,650 1,600 1944 3.3. 5,280 24.00 127,000 - 900 11 100,000 1945 3.9 3,510 . 28.50 11 200 4.4 880 27.20 24,000 1946

VINTER TOMATOES - ACREAGE, PRODUCTION AND VALUE - STATE SUSTARY 1937-46 (For Fresh Market and Processing)

		(101 1	1.0011 1.01	Rec and Process	7118)	
Year	Acreage	Yield	Unit	Production	.Unit Value	Total Value
1937	19,200	. 96.	Bu.	1,839,000	\$ 2.37	\$ 4,360,000
1938	17,300	190	11	3,291,000	1.55	5,098,000
1939	19,000	161	17	3,062,000	2.27	6,960,000
1940	6,000	170	11	1,020,000	2.91	2,967,000
1941	7,500	115	. 11	863,000	3.00	2,592,000
1942	18,500	116	11	2,143,000	3.18	6,820,000
1943	6,400	139	EF	888,000	5.76	5,112,000
1944	18,500	125	11	2,311,000	5.49	12,693,000
1945	13,600	150	ិ ដ	a/2,787,000	4.68	11,792,000
1946	12,400	161	11	a/1.997.000	5.61	10.415.000

a/ Includes some quantities not harvested and excluded in computing value - 293,000 bushels in 1945 and 141,000 bushels in 1946

TTTER TOMATOES	- ACRUAGE	AND PRODUC	TIOM BY CO	OUNTIES AND AREA	S 1946
Counties	: Acre	age	: Yield :	Produ	ction
and	:	: For	:	Total	: Of Value
Areas	: Planted	: Harvest	:Bushels:	(For Harvest)	: (Harvested)
Fort Pierce Area					
Martin (Bast)	200	200	160	. 32,000	30,000
St. Lucie	200	200	155	31,000	30,000
Area Total	400	400	158	63,000	60,000
Pompano Area					
Broward (North)	300	300	156	46,800	45,000
Martin - Indiantown	120	100	152	15,200	15,000
Palm Beach (Hast)	950	950	162	154,000	148,000
Area Total	1,370	1,350	160	216,000	208,000
Lower East Coast Area	p 8. 4				
Broward (South)	2,250	2,050	162	332,000	285,000
Collier (Trail)	200	200	210	42,000	40,000
Dade	8,350	7,800	157	1,224,000	1,168,000
Area Total	10,800	. 10,050	159	1,598,000	1,493,000
Fort Myers Area					
Collier - Immokalee	300	290	222	64,400	56,000
Lee	300	290	181	52,600	36,000
Area Total	600	7 380	202	117,000	92,000
Misc. Counties	30	2,0	150	3,000	3,000
State Total	13,200	12,400	161	1,997,000	1,856,000

TOMATOES - SPRING

SPRING TOTATOES - ACRES FOR HARVEST - BY COUNTIES 1940-46

			Fresh Hark		cessing)		
County	1940	1941	1942	1943	1944	1945	1946
Alachua	200	200	200	200	100	75	25
Bradford	-	-	-	125	150	100	25
Brevard	400	400	-	50	250	· 100	150
Broward	-	-	-	-	-	500	400
Charlotte	100	100	100	100	100	· 🗕	-
Collier	-	-		-	-	600	650
Dade'		-	-	-	-		1,000
DeSoto	-	- .	-	200	250	. 100	150
Glades	-	-	-	. 250	200	-	25
Hardee	.1,500	1,500	2,000	1,800	1,000	1,000	2,000
Hendry	1,000	500	. 500	500	400	-	<i>i</i> —
Hillsborough	1,500	1,500	2,000	1,500	1,550	1,150	1,150
Indian River	700	500	700	500	. 500	350	120
Lake	1,000	500	500	500	500	300	200
Lee	-100	200	200	250	300	-	-
Manatee	3,400	3,500	4,000	3,500	2,000	1,950	. 1,900
Marion	2,900	1,000	1,000	500	500	450	950
Martin	. 300	* 300	500	100	200	100	75
Okeechobee	100	-	200	•	·	-	_ · _
Orange	200	200	200	250	150	75	25
.Palm Beach	5,700	2,000	2,000	200	650	1,100	750
Polk	100	100	100	100	100	100	175
St. Lucie	1,500	1,000	1,800	1,850	1,300	1,600	2,700
Sarasota	350	400	400	200	200	100	70
Sumter	2,400	1,500 .	1,500	1,700 .	1,500	1,200	1,000
Other Counties	50	100	100 ·	25	100	150	110
TOTAL	23,500	15,500	18,000	14,400	12,000	11,100	13,650

SPRING TOMATOES - ACREAGE, PRODUCTION AND VALUE - STATE SUPMARY 1937-46

(For Fresh Market)

(17. 17. 27. 27. 27. 27. 27. 27. 27. 27. 27. 2											
Acreage	Yield	Unit	Production	Unit Value	Total Value						
10,800	82	Bu.	886,000	\$ 3.00	\$ 2,658,000						
21,800	. 82	11	1,788,000	1.60	2,861,000						
17,600	110	11	1,936,000	2.50	4,840,000						
22,000	80	11	, . 1,760,000	2.05	3,608,000						
14,000	110	TT .	1,540,000	3.25	5,005,000						
13,300	96	11	1,277,000	4.00	5,108,000						
11,600	. 77	11	893,000	4.35	3,885,000						
11,200	56	11	627,000	5.45	3,417,000						
10,500	120	Tf .	a/1,260,000	5.80	7,024,000						
13,000	140	11	a/1,820,000	4.80	8,352,000						
	10,800 21,800 17,600 22,000 14,000 13,300 11,600 11,200 10,500	10,800 82 21,800 82 17,600 110 22,000 80 14,000 110 13,300 96 11,600 77 11,200 56 10,500 120	10,800 82 Bu. 21,800 82 " 17,600 110 " 22,000 80 ", 14,000 110 " 13,300 96 " 11,500 77 " 11,200 56 " 10,500 120 "	10,800 82 Bu. 886,000 21,800 82 " 1,788,000 17,600 110 " 1,936,000 22,000 80 ", 1,760,000 14,000 110 " 1,540,000 13,300 96 " 1,277,000 11,500 77 " 893,000 11,200 56 " 627,000 10,500 120 " a/1,260,000	10,300 82 Bu. 886,000 \$ 3.00 21,800 82 " 1,788,000 1.60 17,600 110 " 1,936,000 2.50 22,000 80 ", 1,760,000 2.05 14,000 110 " 1,540,000 3.25 13,300 96 " 1,277,000 4.00 11,600 77 " 893,000 4.35 11,200 56 " 627,000 5.45 10,500 120 " a/1,260,000 5.80						

a/ Includes some quantities not harvested and excluded in computing value - 49,000 bushels in 1945 and 80,000 bushels in 1946

SPRING TO ATOMS - ACREAGE, PRODUCTION AND VALUE - STATE SUSDARY 1937-46

	(For Frocessing)										
Year		Acreage	Yield	Unit	Producti on	Unit Value	Total Value				
1937		1,200	2.6	Ton	3;080	\$ 12.80	\$ 40,000				
1938		2,200	2.2	11	4,830	10.00	48,000				
1959		1,300	3.0	11	3,920	10.00	39,000				
1940		1,500	- 2.0	11	2,960	10.00	30,000				
1941		1,500	2.7	II	4,050	10.00	40,000				
1942	7	4,700	2.5	Ħ	11,970	17.50	-209,000				
1943		2,800	1.9	.tt	5,320	19.50	104,000				
1944		800	1.6.	II -	1,280	24.00	31,000				
1945		600	3.2	TT .	1,920	28.50	55,000				
1946		650	3.9	Ħ	2,500	27.95	70,000				

SPRING TOTATOES - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1937-46
(For Fresh Market and Processing)

	(FOT FIGHT MATRIX and FIGURESIAN)											
Year	Acreage	Yield	Uni t	Production	Unit Value	Total Value						
1937	12,000	84	Bu.	1,002,000	\$. 2.69	\$ 2,698,000						
1938	24,000	82	. tt	1,970,000	1.48	. 2,909,000						
1939	18,900	. 101	11	1,908,000	2.33	4,439,000						
1940	. 23,500	75	11,,,	1,762,000	1.94	3,412,000						
1941	15,500	100		1,553,000	2.96	4,590,000						
1942	18,000	96	11	1,729,000	3.08	5,317,000						
1943	14,400	° 76	11	1,094,000	3.65	3,989,000						
1944	12,000	5 d	11	675,000	5.11	3,448,000						
1945	11,100	120	11	a/1,332,000	5.52	7,079,000						
1946	13,650	140	*1	a/1,911,000	4.60	8,422,000						

a/ Includes some quantities not harvested and excluded in computing value - 49,000 bushels in 1945 and 80,000 bushels in 1946

SPRING TOTATOES	-	ACR MAGH	E^{N}	D PRODUC	TION BY	CO	UNTIES AND ARE	AS	1946
Counties	:	Acre	age	9	; Yield		Produ	act:	ion
and	:		: For		:	:	Total	;	Of Value
Areas	:	Planted	:]	Harvest	:Bushels	:	(For Harvest)	:	(Harvested)
Gainesville Area									
Alachua		50		25	40		. 1,000		800
Bradford		50		25	60		1,500		1,500
Marion '		1,050		950	114		108,000		98,200
Area Total		1,150		1,000	110		110,500		100,500
Central Florida Area				-		,			
PeSoto		200		150	100		15,000		15,000
Hardee		2,000		2,000	100		200,000		200,000
Hillsboro-Plant City		1,000		750	50		37 , 500		37,500
Lake		350		200	75		15,000		15,000
Orange		50		25	100		2,500		2,500
Polk ·		200		175	100		17,500		17,500
Sumter		1,250		1,000	100		100,000		100,000
Area Total		5,050		4,300	90		387,500		387,500
Manatee-Ruskin Area									
Hillsborough		700		400	312		125,000		121,000
Manatee		3,000	•	1,900	145		275,000		265,000
Sarcsota		1.00		70	214		15,000		14,000
Area Total	_	3,800		2,370	175		415,000		400,000
								COL	TOTALITY DACE 68

CONTINUED PAGE 68

SPRING TOMATOES	- ACREAGE A	D PRODUC	CTION BY CO	OUNTIES AND AREA	3 1946
Counties	: Acrea	.ge	: Yield :	Produ	ction
and	:	: For :		Total	: Of Value
Areas	: Planted :	Harvest	:Bushels:	(For Harvest)	: (Harvested)
Fort Pierce Area					
Brevard	150	150	57	8,500	. 8,500
Indian River	1.50	120	233	28,000	28,000
Martin (East)	100	75	60	4,500	4,500
St. Lucie	2,700	2,700	211	-571,000	540,000
Area Total	3,100	3,045	201	612,000	581,000
Everglades Area					1
Glades	50	25	60	1,500	1,500
Palm Beach	1,500	7 50	50	37,500	37,500
Area Total	1,550	775	50	39,000	39,000
Lower East Coast Area				-	
Broward (South)	500	400	242	96,800	88,000
Collier - Trail	800	650	116	75,200	65,000
Dade	1,200	1,000	160	160,000	155,000
Area Total	2,500	2,050	162	332,000	308,000
Misc. Counties	150	110	136	15,000	15,000
State Total .	1.7,300	13,650	140	1,911,000	1,831,000

ALL TOTATOES -	- ACRES FOR	HARVEST	- BY COUN	TIES - SE	ASON 1939	-40 to 19	45-46
County	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Alachua	200	200	200	200	100	75	25
Bradford	-	-	-	125	150	100	25
Brevard	500	500	250	100	350	200	150
Browe.rd	2,250	1,600	4,000	1,500	5,000	5,000	2,900
Charlotte	200	100	150	100	100	-	~
Collier	1,100	200	2,175	900	600	1,175	1,240
Dade	3,500	6,000	12,500	4,400	12,000	13,000	8,950
DeSoto	125	100	100	225	250	125	175
Glades		-		250	200	-	25
Hardee	1,500	1,500	2,200	1,850	1,000	1,025	2,025
Hendry	1,100	500	500	500	400	-	
Hillsborough	1,500	1,500	2,000	1,850	1,850	1,250	1,475
Indian River	800	600	900	600	900	575	220
Lake	1,000	500	500	550	. 550	325	225
Lee	700	900	800	550	1.,100	450	640
Manatee	4,150	3,900	6,000	4,400	2,650	2,225	2,400
Marion	2,900	1,000	1,000	500	500	450	950
Martin	500	850	1,200	175	350	250	495
Okeechobee	100	-	200		, -	-	-
Orange	200	200	200	250	225	75	25
Palm Beach	5,900	2,300	2,400	275	1,150	2,100	1,850
Polk	100	100	100	100	100	100	175
St. Lucie	2,275	1,900	3,500	3,350	3,050	2,500	5,100
Sarasota	450	600	400	200	400	-100	70
Sumter	2,400	1,500	1,500	1,700	1,500	1,250	1,050
Other Counties	50	450	225	150	425	150	210
TOTAL	33,500	27,000	43,000	24,800	34,900	32,500	30,400

ALL TOMATOES - ACREAGE, PRODUCTION AND VALUE - STATE SUPPLIES 1936-37 to 1945-46

(For Fresh Market) Season Acreage Tield Unit Production Unit Value Total Value 1936-37 32,500 84 Pu. 2,746,000 \$ 2.76 \$ 7,587,000 11 1937-38 41,300 120 4,953,000 1.73 8,571,000 ŤŤ 38,400 1938-39 130 4,976,000 2.48 12,320,000 11 1939-40 31,500 102 3,225,000 2.53 8,151,000 25,000 Ħ 1940-41 111 2,765,000 8,582,000 3.10 34,000 11 1941-42 100 3,412,000 3.92 13,380,000 Ħ 21,500 1942-43 103 2,219,000 5.30 11,765,000 31,700 ** 1943-44 107 3,405,000 5.72 19,479,000 Ħ 1944-45 30,300 138 a/4,167,000 5.27 20,165,000 11 1945-46 29,050 153 a/4,458,0005.25 22,248,000

ALL TOWATORS - ACREAGE, PRODUCTION AND VALUE - STATE SUMMARY 1936-37 to 1945-46

Season	Acreage	Yield	Unit	Production	Unit Value	Total Value
1936-37	3,200	2.8	Ton	8,960	₩ 12.80	115,000
1937-38	4,000	3.5	83	14,000	10.00	140,000
1938-39	2,300	3.8	11	8,740	10.00	87,000
1939-40	2,000	2.6	79	5,200	10.00	52,000
1940-41	2,000	2.8	11	5,600	10.00	56,000
1941-42	9,000	2.8	11	25,200	17.50	441,000
1942-43	3,300	2.1	11	6,970	19.50	136,000
1943-44	3,200	3.2	11	. 10,400	22.40	233,000
19,44-45	2,200	3.5	11	7,670	27.50	21.1,000
1945-46	1,350	4.3	11	5,830	26.90	157,000

ALL TOMATORS - ACREAGE, PRODUCTION AND VALUE - STATE SUPPARY 1936-37 to 1945-46

(For Fresh Market and Processing)

		(201	[1 O D I 1 1 1	AT RECO CALCE AT COOKS	1-6/	
Season	Acreage ·	Yield	Unit	Production	Unit Value	Total Value
1936-37	35,700	86	Ru.	3,084,000	\$ 2.50	\$ 7,702,000
1937-38	45,300	121	11	5,481,000	1.59	8,711,000
1938-39	40,700	130	11	5,306,000	2.34	12,407,000
1939-40	33,500	102	11	3,421,000	2.40	8,203,000
1940-41	27,000	110	11	2,976,000	2.90	8,638,000
1941-42	43,000	101	21	4,363,000	3.17	13,821,000
1942-43	24,800	100	11	. 2,482,000	4.79	11,901,000
1945-44	34,900	109	Ħ	3,797,000	5.19	19,712,000
1944-45	32,500	137	* tt	a/4,456,000	4.95	20,376,000
1945-46	30,400	154	11	a/4,670,000	5.04	22,405,000

a/ Includes some quantities not harvested and excluded in computing value - 342,000 bushels in 1944-45 and 221,000 bushels in 1945-46

a/ Includes some quantities not harvested and excluded in computing value - 342,000 bushels in 1944-45 and 221,000 bushels in 1945-46

				ES AND AREAS 1945	-1946
Counties	:_ Acres		: Yield:	Product	ion
and .		For	: :	Total :	Of Value
Areas	: Planted	: Harvest	:Bushels:	(For Harvest) :	(Harvested)
Gainesville Area					
Alachua '	50	25	40	1,000	800
Bradford ·	50	25	60	1,500	1,500
Marion '	1,050	950	114	108,000	98,200
Area Total	1,150	1,000	110	110,500	100,500
Central Florida Area			***************************************		
DeSoto	225	175	104	18,125	18,125
Hardee	2,025	2,025	100	203,125	203,125
Hillsboro-Plant City	1,025	7 7 5	52	40,625	40,625
Lake	375	225	81	18,125	18,125
Orange	50	25	100	2,500	2,500
Polk	200	175	100	17,500	17,500
Sumter	1,300	1,050	101	105,900	105,900
Area Total	5,200	4,450	91	405,900	405,900
Manatee-Ruskin Area					
Hillsboro-Ruskin	1,000	700	264	185,000	181,000
Manatee	3,550	2,400	166	397,500	387,500
Sarasota	100	70	214	15,000	14,000
Area Total	4,650	3,170	188	597,500	582,500
Fort yers Area	1,000			001,000	000,000
Collier - Immokalee	400	390	175	68,100	59,700
Lee	650	640	146	93,550	76,950
Area Total	1,050	1,030	157	161,650	136,650
Fort Pierce Area	1,000	2,000	101	101,000	100,000
Brevard	270	150	57	8,500	8,500
Indian River .	270	220	195	42,800	42,800
Martin (Bast)	400	375	137	51,500	49,500
St. Lucie	5,175	5,100	198	1,009,200	977,200
Area Total	6,115	5,845	190	1,112,000	1,078,000
Pompano Area	0,110	0,040	190	1,112,000	1,070,000
Broward (North)	500	400	751	61 900	00.000
Martin - Indiantown	500	400	154	61,800	60,000
	155	120	137	16,400	16,200
Palm Beach (East)	1,100	1,100	160	176,500	170,500
Area Fotal	1,755	1,620	157	254,700	246,700
Lover East Coast Area		0.500		450 500	500 500
Eroward (South)	2,900	2,500	175	436,300	380,500
Collier (Trail)	1,000	850	138	117,200	105,000
Dade	9,750	9,000	157	1,414,000	1,353,000
Area Total	13,650	12,350	159	1,967,500	1,838,500
Everglades Area					
Glades	50	25	60	1,500	1,500
Palm Beach (Lest)	1,500	7 50	50	37,500	37,500
Area Total	1,550	775	50	39,000	39,000
Tisc. Counties	230	1 30	152	24,250	24,250
State Total	35 , 350	30,400	154	4,673,000	4,452,000

	ES - (COUNTY (CARLOT S	HIPE	TS (RAI	L) BY	NOT THS	- SEASOI	! 1 945 - 1	.946	
County	Mo	ov: Dec	: Jan	Feb:	Mar:	Apr:	May:		Potal:	1944-45:	
Prevard			,			-	1	······	1		
Broward		.6		107	402	289	3		843	1,048	
Collier			2		37	100	47		186	183	
Dade]	29	647	1008	216	2		1903	2,347	
Duval										16	
Hardee						69	19		88	35	
Hendry		5	3 7	1		25	4		40	4	
Hillsborough	'n	4 3'	7 13			54	115		223	214	
Indian River	r 8	58 70	2			103	77		310	62	
Lake							7		7		
Lee		14	1 20	7					41	51	
Manatec	2	22 70) 41			72	107		312	514	
Marion							13	4	17	8	
Okeechobee]	12 49				34	11		110	68	
Palm Beach		ç	17	21	26	22	21		116	142	
Seminole						1			1		
St. Lucie	11	269	18	2	6	432	240		1079	610	
Sumter							2		2	3	
TOTAL	20	08 530	187	785	1479	1417	669	4	5279	5,305	
			SHIPMEN				RAIL OR				
Season	೦೦೪:	Nov:		•			pr: Maj		July:		
1928-29	-	104			35 158				•	8038	
1929-30	, +	4			38 137				-	6495	
1930-31	-	130			57 56		94 2499		-	5435	
1931-32	-	35			09 189				-	6284	
1932-33	-	28		508 10					-	6201	
1933-34	-	27		68 11					-	7705	
1934-35	4	219	314		16 111				-	7175	
1935-36		75			41 96				3	6049	
1936-37	4	176		555 11					-	5628	
1937-38	-	76	214 1	.81 10				_	-	11679	
1938-39	11	141		63 13					-	8775	
1939-40	-	65			20 .		46 345		•	5251	
1940-41	-	194	597	L41 3	36 1 0		12 166		-	3693	
1941-42	7	273	340 4	127 5	68 48	37 6	00 226		-	5135	
1942-43	1	290	523 4	192 7	53 36		75 150		-	4370	
1943-44	1	205	580 5	575 6	93 172	27 6	15 17		-	4592	
3044 45		0.0	222	704 77	70 377	77 7 6	77 73	0		5305	

	SHIPM	MTS	OF TOMA	POES	BY TRUC	Did IN	CAPLOT	EQUIV	ALENTS			
1938-39	-	104	227	444	665	865	1384	1415	139		5243	
1939-40	_	155	349	254	117	151	263	1412	934	-	3635	
1940-41	_	165	416	552	396	325	251	1256	627	-	3988	
1941-42	5	188	326	349	370	581	601	284	-	-	2704	
1942-43					Not A	vaila	able					
1943-44	8	110	251	414	424	795	585	521	64	-	3172	
1944-45	_	44	133	366	407	5 95	750	451	75	5	2826 .	•
1945-46	<u>-</u>	136	238	348	400	608	933	788	98	-	3549	
Note: Conv	ersion	Fact	tors for	1938	8-39 to	1945-	46 - 50	00 Pac	kages			

384 1172 1771 1533

1479 1417

785

1944-45

1945-46

2.2

208

111

187

530

312

669

4

5305

5279

WATERFELONS

	ATERNELON	S - ACRES	FOR HARVES	T - BY- COU	MTIES 1940	-46	
County	1940	1941	1942	1943	1944	1945	1946
Alachua	4,000	3,500	2,800	900	2,000	4,000	6,900
Pradford	150	150	100	50	100	100	125
Broward		_	_	-	_	100	100
Calhoun	-	500	500	300	700	800	250
Charlotte	100		_	_	_	-	-
Citrus	50	-	150	100	100	100	50
Collier	_	-	-	_		_	100
Columbia	200	200	50	50	100	100	300
DeSoto	-	_	_			100	300
Dixie	_	_	_	_	_	100	175
Gadsden	100	100	50	50	50	50	175
Gilchrist	2,200	2,800	3,000	900	2,200	4,000	6,200
Hamilton	600	600	200	100	250 250	500	200
Hardee	50	-	50	50	50		
Hendry	50		100		50	100	100
Hernando	-		100	100		100	100
Hillsborough	200	200	200	100	100	50	400
Holmes'	300	300	100	100	300 -	300	400
Indian River	300	300	100	100	150	200	100
	2 200	7 000	0 000	3 500	0 500	100	100
Jackson	2,800	3,000	2,000	1,500	2,500	4,800	2,400
Jefferson	750	700	400	200	800	1,200	3,400
Lafayette	150	150	-	<u>.</u> .	100	200	400
Lake	2,500	3 , 500	2,800	2,000	4,500	5,000	6,100
Lee	50	•	100	100	100	150	150
Leon	300	300	200	100	100	100	150
Levy	1,000	600	700	200	600	1,200	2,200
Madison	1,000	1,000	1,000	500	2,200	3,000	2,300
Manatee	-	-	-	-	-	100	150
Marion	600	800	1,000	700	2,000	3,000	5,300
Orange	50	-	150	150	100	100	700
Palm Beach	-	-	_	- ,	-	100	100
Pasco	500	400	400	200	500	500	500
Pinellas	-	-	_	-	-	_	100
Polk	100	100	100	100	100	150	150
Putnam	100	100	100	100	100	100	125
St. Lucie	-	_	50	50	50	100	100
St. Johns	_	٠ 🕳	_	-	_	50	50
Sarasota .	-	-	-	-	-	_	50
Sumter	700	800	600	500	1,300	2,100	2,000
Suwannee	3,600	4,000	4,000	2,600	3,400	4,800	4,200
Taylor	-		-,000	-,000	-	- 50	50
Union	200	200	100	100	100	100	75
Volusia	100	100	100	100	100	50	150
Walton .	100	-	100	100	-	200	100
Lashington	800	900	600	300	600	1,000	400
Other Counties		500	300	200	100	50	100
		25,500				39,000	
. TO TAL	23,500	20,000	22,000	12,500	25,500	39,000	47,000

HATTRIE		PFAGE, PRODUCT	ION AND VALUE - STAT	T SUDVARY 1936.	-37 to 1945-46
Seascn	Acreage	Yield	Production	Unit Value	Total Value
		(Number of	Melons)	(1,000 Mc	elons)
1936-37	19,500	300	2/5,850,000	\$ 240.00	1,310,000
1937-38	22,500	310	a/6,975,000	150.00	945,000
1938-39	22,600	240	5,424,000	180.00	976,000
1939-40	23,500	290	6,815,000	175.00	1,193,000
1940-41	25,500	270	6,885,000	210.00	1,446,000
1941-42	22,000	325	7,150,000	225.00	1,609,000
1942-43	12,500	325	4,062,000	650.00	2,640,000
1943-44	25,500	305	7,778,000	€55 . 00	5,095,000
1944-45	39,000	. 260	10,140,000	485.00	4,918,000
1945-46	47,000	225	10,575,000	525.00	5,552,000
a/ Inclu	des some	quantities not	harvested and exclu	aded in cemputin	ng value -

390,000 melons in 1936-37 and 675,000 melons in 1937-38

				BY COUNTIES AND ARE	
Counties	: Acre	age	: Yield	l: Produ	eti on
and	:	For	:	: Total	: Of Value
	: Planted	: Harvest	:Melons	: (For Harvest)	: (Harvested)
Wost Florida Area					
Calhoun	600	250	100	25,000	25,000
Gadsden	50	-	•=	-	-
Holmes	200	100	120	12,000	12,000
Jackson	6,000	2,400	138	450,000	450,000
Falton	200	100	130	13,000	13,000
rashington	1,000	400	125	50,000	50,000
Area Total	8,050	3,250	167	550,000	550,000
Live Oak Area					
Columbia	400	300	160	48,000	48,000
Hamilton	250	200	160	32,000	32,000
Jefférson	4,000	3,400	156	530,000	530,000
Lafayette	500	400	118	47,000	47,000
Leon	200	150	180	27,000	27,000
Madison	2,800	2,300	160	368,000	368,000
Suvannee	5,000	4,200	258	1,085,000	1,085,000
Taylor	50	50	120	6,000	6,000
Arca Total	13,200	11,000	195	2,143,000	2,143,000
Gainesville Arca					
Alachua	8,000	6,900	145	1,000,000	1,000,000
Bradford	150	125	160	20,000	20,000
Dixie	200	175	160	28,000	28,000
Gilchrist	7,100	6,200	157	973,000	973,000
Lcvy	2,500	2,200	225	495,000	495,000
Marion (North)	3,200	2,700	160	432,000	432,000
Futnem	150	125	160	20,000	20,000
St. Johns	50	50	160	8,000	8,000
Ünion	100	75	160	12,000	12,000
Volusia	150	150	133	20,000	20,000
Arca Total	21,600	18,700	161	3,008,000	3,008,000

COLTINUED PAGE 74

CONTINUED FROM PAGE 73

ATERULIONS				COUNTIES AND AREA	
Counties	:Acres		: Yield		
and	• •	For		Total	: Of Value
Areas	: Planted :	Harvest	:Melons	: (For Harvest)	: (Harvested)
Leesburg Area		· · · · · · · · · · · · · · · · · · ·			
Citrus	50	50	340	17,000	17,000
Lake	6,900	6,100	400	2,440,000	2,440,000
Marion (South)	2 ,7 00	2,600	308	800,000	800,000
Orange	1,200	700	314	220,000	220,000
Pasco	600	500	200	100,000	100,000
Sumcer	2,600	2,000	365	730,000	730,000
Area Total	14,050	11,950	360	4,307,000	4,307,000
South Florida Area	*				
Broward	100	100	250	25,000	25,000
Collier	100	100	350	35,000	35,000
DeSoto	300	300	217	65,000	65,000
Hardée	100	100	220	22,000	22,000
Hendry	100	100	350	35,000	35,000
Hillsborough	600	400	312	125,000	125,000
Indian River	100	100	250	25,000	25,000
Lee	150	150	440	66,000	66,000
Manatee	150	150	113	17,000	17,000
Palm Reach	100	100	240	24,000	24,000
Pinellas	100	100	150	15,000	15,000
Polk	450	150	367	55,000	55,000
Sarasota	50	50	240	12,000	12,000
St. Lucie	100	100	240	24,000	24,000
Area Total	2,500	2,000	272	545,000	545,000
Other Counties	100	100	220	22,000	22,000
State Total	59,500	47,000	225	10,575,000	10,575,000

TATER ELONS	COUNTY CA	ARLOT SHIPME	MTS (RAIL)	BY MONTHS -	SRASON - 1	946
County	Apr:	May:	June:	July:	Total:	1945:
Alachua	-	169	473	***	642	1,055
Bay	-	-			· -	3
Pradford	-	1	3	-	4	2
Citrus	-	1	-	-	1	10
Collier	1	-	-	-	1	
Columbia	-	4	39	_	43	-
DeSoto	3	20	_	_	23	2
Dirie	~	1	13	-	14	8
Gadsden	-	- '	_	_	_	1
Gilchrist	**	130	678	-	808	1,083
Hemilton	-	_	27	1	28	80
Hillsborough	-	110	29		139	39
Holmos	-	-	, -		_	12
Jackson	, -	- ·	317	7	324	1,374
Jefferson	-	_	435	17	452	421
Lafayette	-	-	-	-	_	32
Lake	6	1,714	232	_	1,952	1,181
Lee	-	_	2	-	2	
Levy	-	87	282	-	369	348
Madison		- · · · · · · · · · · · · · · · · · · ·	307	7	314	616
Marion	- "	639	312	-	951	802
Orange	••	67	4	-	71	13
Pasco	_	54	19	•	73	39
Pinellas	· –	2	5	-	7	-
Polk	· _	11	1	_	12	-
Putnam	· _	5	9	-	14	14
Santa Rosa		_	-	1	1	2
Sumter	-	379	159	_	538	404
Suwannee	-	1	610	1	612	841.
Taylor	-	-	-		-	7
Volusia		11	9	_	20	7
Tashington	-	-	24	1	25	140
TOTAL.	10	3,406	3,989	35	7,440	8,534

	CARLOT SHIPM	MTS OF IN	ATERICALOUS BY	RAIL OR BOAT		
Season	Apr:	Hay:	June:	July:	Aug:	Total
1928-29	36	3,355	6,982	106	_	10,479
1929-30	-	281	6,724	1,669	8	8,682
1930-31	· -	1	7,871	1,649 .	40	9,561
1931-32	2	659	4,298	404	1	5,364
1932-33	. 3	1,587	2,483	167	1	4,241
1933-34	_	303	3,244	315	-	3,862
1934-35	1	1,136	4,512	186	1	5,836
1935-36	-	106	3,438	461	2	4,007
1936-37	57 4	424	3,290	1,279	5	4,998
1937-38	1	1,537	3,926	186	-	5,650
1938-39	-	1,297	2,070	61	-	3,428
1939-40	-	19	3,565	1,347	2	4,933
1940-41	_	22	4,502	504	-	5,028
1941-42	_	57	5,096	496	- -	5,649
1942-43	-	261	2,905	320	1	3,487
1943-44	_	1,428	4,453	493	2	6,376
1944-45	2	1,345	6,866	321	-	8,534
1945-46	10	3,406	3,989	35	-	7,440

Florida Crop and Livestock Reporting Service Orlando -75-

SHIP INTS OF "ATER PLOYS BY TRUCK IN CARLOT EQUIVALENTS

Note: Conversion Factors for 1938-39 to 1945-46 - 1,000 Melons

76 493 .884 1388 1299 1527 1325

TOTAL

Season	Apr:	May:	June:	July:	 Aug:	Total
1938-39	-	190	795	4	_	989
1939-40	es.	2	821	-	-	823
1940-41	-	2	807	167	-	976
1941-42			Not Ava	ilable		
1942-43			Not Ava	ilable		
1943-44	-	92	475	_	-	567
1944-45	-	84	570	-	-	654
1945-46 a/	4	861	1,473	200	-	2,538
a/ Estimated	from June 15 t	o' July 31	(June 15-30	: 500)		

MIXED VEGETABLES - COUNTY CARLOT SHIPTEM TS (RAIL) BY MONTHS - SEASON 1945-1946 Oct: Nov: Dec: Jan: Feb: Mar: Apr: May: June: July: Aug: Total: 1944-45: County Alachua Broward. Collier Dade Duva.1 Gilchrist Hardee Hendry 4 21 Highlands Hillsboro 28 .. 7 Lake _ Lee Manatee Marion Martin _ _ Orange Palm Beach 69 156 408 Putnam St. Johns St. Lucie . 7 2. Sarasota Seminole 44 152 163 108 136 204 Sumter Union _ Pick-up Cars 5 30 137 123 108 136 1.53 156 107

	CAPL	OT SH	IPMEN	TS OF	MIKE	ED VE	FETAPL	ES BY	RAIL	OR BOA	AT			
Season	Sep:	Oct:	Nov:		Jan:	Feb:	lar:	Apr:	May:	June:	July:	Aug:	Total;	_
1928-29		2	75	214	334	249	458	513	407	214	50	en .	2516	_
1929-30		18	339	391	412	376	454	418	658	358	113	48	3585	
1930-31	59	216	5 68 ′	547	433	449	451	508.	527	337	130	41	4266	
1931-32	29	65	258	497	497	471	403	415	458	280	97	77.	3547	
1932-33	93	132	257	402	613	756	789	513	386	275	123	101	4440	
1933-34	93	117	222	489	607	570	655	525	533	207	54	20	4092	
1934-35	3	4.2	278	319	221	511	870	644	427	211	88	70	3684	
1935-36	58	84	241	314	369	509	601	600.	498	244	128	69	3715	
1936-37	76	127	293	564	653	472	578	473	408	226	73	53	3996	
1937-38	47	65.	216	364	490	793	1053	720	350	131	51	29	4509	
1938-39	26	49	294	472	703	591	495	441	219	72	23	16	3401	
1959-40	5	25	117	331	369	184	224	316	254	116	52	6	1999	
1940-41		10	124	264	250	198	230	284	287	167	35	23	1872	
1941-42	25	34	91	372	442	398	338	337	479	151	41	29	2737	
1942-43	29	60	263	544	822	665	581	676	958	333	119	76	5126	
1945-44	53	112	277	795	1031	1439	1310	969.	735	248	90	74	7133	
1944-45	68	127	181	464	1417	1527	1614	1445	783	240	94	50	8010	
1945-46	-	76	493	884	1388	1299	1527	1325	920	307	168	107	8494	

The carlot shipments shown as mixed vegetables are those cars in which the load is mixed to the extent that no one commodity constitutes 90 percent of the entire load.

	SHIPMENTS	OF	MIKED	VuG	LTABLES	BY	TRUCK	IN	CARLOT	EQUIVA	LENTS		
1938-39	***************************************		2	31	73	54	42	28	159	46	23		458
1939-40			10	50	68	95	169	- 39	136	147			714
1940-41	-	1	15	71	77	97	162	69	10	3	-	***	505
1941-42	***		16	52	132	193	157	35	4	-	•••	***	589
1942-43					3	Tot	Availa	ble					
1943-44	-	1	6	38	86	90	71	37	26	6		•••	361
1944-45	5	15	58	48	139	194	127	177	300	118	15	1	1197
1945-46	7	38	77	60	193 2	213	209	315	809	207	16	***	2144

The truck shipments classified as mixed vegetables are those which have not been shown in previous tables, and consist mainly of such minor crops as squash, sweet corn, field peas, carrots, beets, etc.

COUNTY	ACREAGES	OF	COMMODITIES	BY	SEASONS
0001:71	170 TO 177 (171)	07.	(() こう() アナチナラ(122	SEASON

		AI	ACHUA COU	NTY		•	•
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Lima Beans	1,500	1,350	1,350	1,400	1,000	1,100	1,270
Snap Beans	. 800	1,000	1,100	1,050	950	800	1,550
Cabbage	800	100	250	100	400	400	` 200
Cantaloups	-	-	-	-	-	100	130
Celery .	-	100	135	100	100	150	135
Cucumbers	1,300	1,000	900	900	1,200	2,000	2,325
Eggplant	75	200	200	125	150	150	125
Lettuce	100	. 50	75	50	-	-	40
Green Peas	-	200	300	100	100	200	150
Peppers	250	200	200	200	300	_ 600	400
Potatoes	1,200	1,200	1,600	1,800	1,800	2,000	2,100
'fomatoes	200	200	200	200	100	7 5	25
Watermelons	4,000	3,500	2,800	900	2,000	4,000	6,900
TOTAL ABOVE CROPS	10,225	9,100	9,110	6,925	8,100	11,575	15,350
			ירוסם בכיוו	ma r			·
Commodity	1939-40	1940-41	AMER COUN 1941-42	1942-43	1943-44	3044 45	1045 4C
Potatoes	1909-40	1940-41	1341-42	1942-43	1940-44	1944-45	1945-46
Focacoes	_	_	-	100	_		-
•	•	BRA	DFORD COU	TY	,		
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	3044 45	2015 10
O OHIMIO WIL OF	1000-40	1940-41	1341-40	1847-49	15年0=44	1944-45	1945-46
Lima Beans	200	500	300	300	200	100	270
Lima Beans	200	500	300	300	200	100	270
Lima Beans Snap Beans	200	500	300 400	300 250	200 250	100 125	270 150
Lima Beans Snap Beans Cabbage	200	500	300 400	300 250	200 250 150	100 125 150	270 150 100
Lima Beans Snap Beans Cabbage Cantaloups	200 200 -	500 250 -	300 400 100	300 250 50	200 250 150 50	100 125 150 25	270 150 100 50
Lima Beans Snap Beans Cabbage Cantaloups Cucumbers	200 200 - 200 - 200	500 250 - - 200 - 200	300 400 100	300 250 50 - 200	200 250 150 50 150	100 125 150 25 150	270 150 100 50 200
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers	200 200 - - 200	500 250 - - 200	300 400 100 - 200	300 250 50 - 200 - 150 300	200 250 150 50 150 50 75	100 125 150 25 150 40 100 200	270 150 100 50 200 50 100 225
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes	200 200 - 200 - 200	500 250 - - 200 - 200	300 400 100 - 200 -	300 250 50 - 200 - 150	200 250 150 50 150 50 75	100 125 150 25 150 40 100	270 150 100 50 200 50 100
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes Strawberries Tomatoes atermelons	200 200 - 200 - 200 950 - 150	250 250 250 200 200 1,000	300 400 100 - 200 - 150 500	300 250 50 - 200 - 150 300 125 50	200 250 150 50 150 50 75 125 150	100 125 150 25 150 40 100 200 100	270 150 100 50 200 50 100 225 25 125
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes Strawberries Tomatoes	200 200 - - 200 - 200 950	250 250 200 200 1,000	300 400 100 - 200 - 150 500	300 250 50 - 200 - 150 300 125	200 250 150 50 150 50 75 125 150	100 125 150 25 150 40 100 200 100	270 150 100 50 200 50 100 225 25
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes Strawberries Tomatoes atermelons	200 200 - 200 - 200 950 - 150	250 250 200 200 1,000 150 2,300	300 400 100 - 200 - 150 500 - 100 1,750	300 250 50 - 200 - 150 300 125 50	200 250 150 50 150 50 75 125 150	100 125 150 25 150 40 100 200 100	270 150 100 50 200 50 100 225 25 125
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes Strawberries Tomatoes a termelons TOTAL ABOVE CROPS	200 200 - 200 - 200 950 - 150 1,900	250 250 200 200 1,000 150 2,300	300 400 100 - 200 - 150 500 - 100 1,750	300 250 50 - 200 - 150 300 125 50 1,425	200 250 150 50 150 75 125 150 100	100 125 150 25 150 40 100 200 100 100	270 150 100 50 200 50 100 225 25 125
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes Strawberries Tomatoes a termelons TOTAL ABOVE CROPS	200 200 - 200 - 200 950 - 150	250 250 200 200 1,000 150 2,300	300 400 100 - 200 - 150 500 - 100 1,750	300 250 50 - 200 - 150 300 125 50	200 250 150 50 150 50 75 125 150 100 1,300	100 125 150 25 150 40 100 200 100 1,090	270 150 100 50 200 50 100 225 25 125 1,295
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes Strawberries Tomatoes atermelons TOTAL ABOVE CROPS Commodity Cabbage	200 200 - 200 - 200 950 - 150 1,900	250 250 200 200 1,000 150 2,300	300 400 100 200 150 500 100 1,750	300 250 50 - 200 - 150 300 125 50 1,425	200 250 150 50 150 75 125 150 100 1,300	100 125 150 25 150 40 100 200 100 100	270 150 100 50 200 50 100 225 25 125
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes Strawberries Tomatoes atermelons TOTAL ABOVE CROPS Commodity Cabbage Celery	200 200 - 200 - 200 950 - 150 1,900	250 250 200 200 1,000 150 2,300	300 400 100 - 200 - 150 500 - 100 1,750	300 250 50 - 200 - 150 300 125 50 1,425	200 250 150 50 150 50 75 125 150 100 1,300	100 125 150 25 150 40 100 200 100 1,090	270 150 100 50 200 50 100 225 25 125 1,295
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes Strawberries Tomatoes atermelons TOTAL ABOVE CROPS Commodity Cabbage Celery Eggplant	200 200 200 200 950 150 1,900	200 200 1,000 150 2,300	300 400 100 200 150 500 100 1,750 EVARD COULTINAL-42	300 250 50 - 200 - 150 300 125 50 1,425	200 250 150 50 150 75 125 150 100 1,300	100 125 150 25 150 40 100 200 100 1,090	270 150 100 50 200 50 100 225 25 125 1,295
Lima Beans Shap Beans Cabbage Cantaloups Cucumbers Peppers Potatoes Strawberries Tomatoes atermelons TOTAL ABOVE CROPS Commodity Cabbage Celery	200 200 - 200 - 200 950 - 150 1,900	250 250 200 200 1,000 150 2,300	300 400 100 200 150 500 100 1,750	300 250 50 - 200 - 150 300 125 50 1,425	200 250 150 50 150 50 75 125 150 100 1,300	100 125 150 25 150 40 100 200 100 1,090	270 150 100 50 200 50 100 225 25 125 1,295

COUNTY ACREAGES OF COMMODITIES BY SEASONS

		r e	ROWARD CO	በነ ታ ጥ ሂ			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Lima Beans	300	300	300	300	100	150	150
Snap Beans	12,800	19,500	17,500	12,800	20,500	19,800	20,200
Cabbage	- 100	100			400	250	40
Cucumbers	-	100	400	200	400	400	450
Eggplant	100	100	125	225	500	475	475
Peppers	1,000	2,300	1,100	2,150	2,500	3,000	2,575
Potatoes	400	350	-400	-		-	-
Tomatoes	2,250	1,600	4,000	1,500	5,000	5,000	2,900
aternelons		-,	_			100	100
TOTAL ABOVE CROPS	16,950	24,650	23,825	17,175	29,400	29,175	26,890
		, , , , , ,	, , , , , , , , , , , , , , , , , , , ,	,	,	,	,
		C	ALHOUN CO	UN TY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Cucumbers		-	50 at 10 at	_	100	500	200
Tatermelons	_	500	500	300	700	800	250
TOTAL APOV : CROPS		500	500	300	800	1,300	450
		•					
	,	. CHA	PLOTTE CO	UNTY			
Commodi ty	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Cucumbers	50	-	50	_	_	-	d -
Eggplant	20	20	-	-	-	••	-
Tomatoes	200	100	150	100	100	-	-
Catermelons	100	_	_	_	_	_	_
. a octinici onto	100		_	_			
TOTAL ABOVA CROPS	370	120	200	100	100		•
		120	200	100	100		•
		<u>0</u>	ITRUS COU	N TY			•
	370 1939 - 40		ITRUS COU 1941-42	N TY 1942-43	1943-44	1944-45	1945-46
TOTAL ABOVA CROPS	370	<u>0</u>	ITRUS COU	N TY		1944-45	1945-46 50
TOTAL ABOVE CROPS Commodity	370 1939 - 40	1940-41	1 TRUS COU 1941-42 150	N TY 1942-43 1.00	1943-44		
TOTAL ABOVE CROPS Commodity	370 1939-40 50	1940-41	ITRUS COU 1941-42 150 CLAY COUN	N TY 1942-43 1.00	1943-44 100	100	50
TOTAL ABOVE CROPS Commodity	370 1939 - 40	1940-41	1 TRUS COU 1941-42 150	N TY 1942-43 1.00	1943-44 100	100	50 1945-46
TOTAL ABOVE CROPS Commodity Latermelons	370 1939-40 50 1939-40	1940-41	ITRUS COU 1941-42 150 CLAY COUN	N TY 1942-43 1.00	1943-44 100	100	50
TOTAL ABOVE CROPS Commodity Latermelons Commodity	370 1939-40 1939-40 25	1940-41 1940-41	1 TRUS COU 1941-42 150 CLAY COUN 1941-42	N TY 1942-43 1.00 TY 1942-43	1943-44 100 1943-44 300	100 1944-45 300	1945-46 200
Commodity Cabbage Peppers Potatoes	370 1939-40 1939-40 25 50	1940-41	ITRUS COU 1941-42 150 CLAY COUN	N TY 1942-43 1.00	1943-44 100	100	50 1945-46
Commodity Cabbage Peppers Potatoes Strayberries	370 1939-40 1939-40 25 50 50	1940-41 1940-41	1 TRUS COU 1941-42 150 CLAY COUN 1941-42	N TY 1942-43 100 TY 1942-43 - 100	1943-44 100 1943-44 300 - 150	100 1944-45 300 - 100	1945-46 200 - 100
Commodity Cabbage Peppers Potatoes	370 1939-40 1939-40 25 50	1940-41 1940-41	1 TRUS COU 1941-42 150 CLAY COUN 1941-42	N TY 1942-43 1.00 TY 1942-43	1943-44 100 1943-44 300	100 1944-45 300	1945-46 200
Commodity Cabbage Peppers Potatoes Strawberries	370 1939-40 1939-40 25 50 50	1940-41 1940-41 100	1 TRUS COU 1941-42 150 CLAY COUN 1941-42 100	TY 1942-43 1.00 TY 1942-43 - 100	1943-44 100 1943-44 300 - 150	100 1944-45 300 - 100	1945-46 200 - 100
Commodity Catermelons Commodity Cabbage Peppers Potatoes Strayberries TOTAL APOVE CROPS	370 1939-40 1939-40 25 50 50 125	1940-41 1940-41 100	ITRUS COU 1941-42 150 CLAY COUN 1941-42 100 100 LLIER COU	N TY 1942-43 1.00 TY 1942-43	1943-44 100 1943-44 300 - 150 -	100 1944-45 300 - 100 - 400	1945-46 200 - 100 - 300
Commodity Cabbage Peppers Potatoes Strawberries TOTAL APOVE CROPS Commodity	370 1939-40 1939-40 25 50 50	1940-41 1940-41 100	1 TRUS COU 1941-42 150 CLAY COUN 1941-42 100	TY 1942-43 1.00 TY 1942-43 - 100	1943-44 100 1943-44 300 - 150 - 450	100 1944-45 300 - 100	1945-46 200 - 100
Commodity Cabbage Peppers Potatoes Strawberries TOTAL APOVE CROPS Commodity Lima Beans	370 1939-40 1939-40 25 50 50 125	1940-41 1940-41 100 100 1940-41	1 TRUS COU 1941-42 150 CLAY COUN 1941-42 100 100 LLIER COU	TY 1942-43 100 TY 1942-43 100 100 N TY 1942-43	1943-44 100 1943-44 300 - 150 - 450 1943-44 50	100 1944-45 300 - 100 - 400	1945-46 200 100 - 300
Commodity Cabbage Peppers Potatoes Strawberries TOTAL APOVE CROPS Commodity Lima Beans Cucumbers	370 1939-40 1939-40 25 50 50 125 1939-40 400	1940-41 1940-41 100	ITRUS COU 1941-42 150 CLAY COUN 1941-42 100 100 LLIER COU	TY 1942-43 1.00 TY 1942-43 100 100 100	1943-44 100 1943-44 300 - 150 - 450 1943-44 50 200	100 1944-45 300 - 100 - 400 1944-45 - 150	1945-46 200 - 100 - 300
Commodity Cabbage Peppers Potatoes Strawberries TOTAL APOVE CROPS Commodity Lima Beans Cucumbers Eggplant	370 1939-40 1939-40 25 50 50 125	1940-41 1940-41 100 100 1940-41	1 TRUS COU 1941-42 150 CLAY COUN 1941-42 100 100 LLIER COU	TY 1942-43 100 TY 1942-43 100 100 N TY 1942-43	1943-44 100 1943-44 300 - 150 - 450 1943-44 50 200	100 1944-45 300 - 100 - 400 1944-45 - 150 25	1945-46 200 100 - 300
Commodity Cabbage Peppers Potatoes Strawberries TOTAL APOVE CROPS Commodity Lima Beans Cucumbers Eggplant Peppers	370 1939-40 1939-40 25 50 50 125 1939-40 400	1940-41 1940-41 100 100 1940-41	1 TRUS COU 1941-42 150 CLAY COUN 1941-42 100 100 LLIER COU	TY 1942-43 100 TY 1942-43 100 100 N TY 1942-43	1943-44 100 1943-44 300 - 150 - 450 1943-44 50 200 - 25	100 1944-45 300 - 100 - 400 1944-45 - 150 25	1945-46 200 100 - 300
Commodity Cabbage Peppers Potatoes Strawberries TOTAL APOVE CROPS Commodity Lima Beans Cucumbers Eggplant Peppers Potatoes	370 1939-40 1939-40 25 50 125 1939-40 400 25 -	1940-41 1940-41 100 100 100 100	1 TRUS COU 1941-42 150 CLAY COUN 1941-42 100 100 LLIER COU 1941-42	TY 1942-43 100 TY 1942-43 100 100 N TY 1942-43 225	1943-44 100 1943-44 300 - 150 - 450 1943-44 50 200 - 25 50	100 1944-45 300 - 100 - 400 1944-45 - 150 25 - 50	1945-46 200 100 300 1945-46 150
Commodity Cabbage Peppers Potatoes Strawberries TOTAL APOVE CROPS Commodity Lima Beans Cucumbers Eggplant Peppers Potatoes Tomatoes	370 1939-40 1939-40 25 50 50 125 1939-40 400	1940-41 1940-41 100 100 1940-41	1 TRUS COU 1941-42 150 CLAY COUN 1941-42 100 100 LLIER COU	TY 1942-43 100 TY 1942-43 100 100 N TY 1942-43	1943-44 100 1943-44 300 - 150 - 450 1943-44 50 200 - 25	100 1944-45 300 - 100 - 400 1944-45 - 150 25	1945-46 200 100 300 1945-46 150
Commodity Cabbage Peppers Potatoes Strayberries TOTAL APOVE CROPS Commodity Lima Beans Cucumbers Eggplant Peppers Potatoes	370 1939-40 1939-40 25 50 125 1939-40 400 25 -	1940-41 1940-41 100 100 100	1 TRUS COU 1941-42 150 CLAY COUN 1941-42 100 100 LLIER COU 1941-42 150	TY 1942-43 100 TY 1942-43 100 100 N TY 1942-43 225	1943-44 100 1943-44 300 - 150 - 450 1943-44 50 200 - 25 50	100 1944-45 300 - 100 - 400 1944-45 - 150 25 - 50	1945-46 200 100 300 1945-46 150

COUNTY ACREAGES OF COMMODITIES BY SEASONS

		C C	LUMBIA CO	איזי ויפונ			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Cabbage		-	-		200	200	50
Cucumbers	-	-	-	-	-	25	-
Watermelons	200	200	50	50	~100	100	300
TOTAL ABOVE CROPS .	200	200	50	50,	300.	325	350
	•				·		
			ADE COUNT				
Commodi ty	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Lima Beans	100	100	100	150	150	150	150
Snap Beans	950	2,700	5,500	4,100	4,500	3,000	3,100
Cabbage Carrots	200	200	200	200	500	350	300
Cucumbers	-	-	-	-		20	20
Eggplant	25			- 50	50	-	-
Lettuce -	. 75	150	200	- 50	, 50	-	- 25
Peppers	-	100	200	J0 -	50		25 25
Potatoes	6,000	6,000	4,800	5,100	6,000	6,550	6 , 7 7 0
Strawberries	150	150	-	-	100	100	150
Tomatoes	- 3,500	6,000	12,500	4,400	12,000	13,000	8,950
TOTAL ABOVE CROPS	11,000	15,300	23,300	14,050	23,350	23,170	19,490
•	·	•		,	,		,
•		D	eSOTO COU	N TY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Snap Beans	50	-	-	-	-	-	
Cabbage	-	-	-	-	100	50	-
Cucumbers	-	-	: -	-	- ·	50	100
Lettuce.	25	7 5	100	-	-	-	-
Peppers	-	100	50	50	25	25	-
Potatoes	200	250	200	150	100	100	100
Strawberries	50	-	•		-	-	-
Tomatoes	125	100	100	225	250	125	175
Tatermelons	-	-	-	-		100	300
TOTAL ABOVE CROPS	450	525	450	425	475	450	675
e-	.*	D#:	XIE COULT	nr.			
Commodity	1939-40	-			1943-44	1944-45	1945-46
atermelons	1909-40	1340-41	1941-40	1942-49	1949-44	100	175
aceinerous	_	-		-	-	100	110
		חת	VAL COUNT	Ÿ		0 -	
Commodity	1939-40	1940-41	1941-42		1943-44	1944-45	1945-46
Cabbage	-	-	-		250	200	100
		ESCA	BIA COUN	TY			
Commodity	1939-40			1942-43	1943-44	1944-45	1945-46
Snap Beans	-	-	the an an area and a second	-		-	230
Cabbage	_		-	´ -	100	100	100
Potatoes	700	1,350	1,000	800	900	900	1,100
Strawberries	50	-	00	44	•	40	-
TOTAL ABOV. CROPS	750	1,350	1,000	800	1,000	1,000	1,430

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		FI.	AGLER COU	PTY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Cabbage	1,000	500	1,200	500	1,000	700	800
Cucumbers	-	_	-	_	_	_	100
Green Peas	-	-	_	25	_	_	50
Potatoes	2,000	2,100	2,100	2,300	2,300	2,000	2,300
TOTAL ABOVE GROPS	3,000	2,600	3,300	2,825	3,300	2,700	3,250
·		,	- ,	~ ,	0,000	5,100	0,200
		G.A.	DSDEF COU	MTY			
Commodi ty	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Snap Scans	400	400	400	500	300	200	450
Cabbage		_	_	_	200	100	50
Caternelons	100	100	50	50	50	50	_
TOTAL ABOVE CROPS	500	500	450	550	550	350	500
					_		
		GILC	HRIST COU	TY			
Commodi ty	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
ggplant		2010 11	10.1110	TO TO - TO	TO 10-33	100	50
atemelons	2,200	2,800	3,000	900	2,200	4,000	6,200
TOTAL ABOVE CROPS	2,200	2,800	3,000	900	2,200	4,100	6,250
101113 11130 111 01101	~ , ~ 5 °	2,000		000	2,200	1,100	0,200
		G	LADES COU	TY			
Commodity	1939-40	1940-41	1941-42.	1942-43	1943-44	1944-45	1945-46
Snap Beans	200	200	200	250	350	250	50
Cabbage	100	200	400	250	1,000	350	550
Lettuce	_	_	550	375	400	300	320
Tomatoes	_	_	_	250	200	-	25
TOTAL ABOVE CROPS	300	400	1,150	1,125	1,950	900	945
			·	,			
			TON COUNT				
Commodi ty	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Cabbage ·	-	-	**	-	100	100	50
Cantaloups	300	300	300	300	200	75	130
Cucumbers		-	-	-	100	400	500
Watermelons	600	600	200	100	250	500	200
TOTAL ABOVE CROPS	900	900	500	400	650	1,075	880
a 1: (1050 10		RDEE COUT		1048 44	1044 45	1045 46
Commodi ty	1939-40	1940-41	1941-42	1942-45	1943-44	1944-45	1945-46
Snap Beans	50	-		200	200	50 50	50
Cabbage	-		200	100	150		
Cucumbers	1,600	1,300	1,700	1,150	600	825	1,180
Eggplant /	185	150	350	150	175	100	200
Peppers	375	450	500	300	300	225	300
Potatoes		50	· -	150	100	100	50
Strawberries	700	900	650	400	150	200	200
Tomatocs	1,500	1,500	2,200	1,850	1,000	1,025	2,025
atermelons	50	-	50	50	50	100	100
TOTAL ABOV CROPS	4,460	4,350	5,650	4,350	2,725	2,675	4,145

COUNTY ACREAGES OF CONTODITIES BY SEASONS

** V = 1 + 1 + 1 + 1	~ ~	H	ENDRY COU	NŢY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Snap Beans	400	400	400	350	50	150	210
Cabbage	500	400	300	200	300	50	50
Cuoumbers	100	. 200	150	175	100	. 25	100
Lettuce	_	250	·	_			-
Peppers	· · · · · · · · ·	_	_		25	_	_
Tomatoes	1,100	500 -	500	500	400	_	-
atermelons	50	_	100	100	50	100	100
TOTAL ABOVE CROPS	2,150	1,750		1,325	925	325	460
101111111111111111111111111111111111111	.,200	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_,	2,020	0.20	323	100
•		ਸ਼ਸ਼ਸ਼	HANDO COU	איז זאַ			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Snap Beans	250	100	500	400	150	150	140
Eggplant	20			-	-	50	25
Peppers	25	_	_	_	_	-	2.0
Strawberries	50		_			_	_
Watermelons	30	_	-	-	100	<u>-</u>	~
TOTAL ABOVE CROPS	745	300		400		50	1.05
TOTAL ABOVE CROPS	345	100	500	400	250	250	165
		TIT O		7 Th T 615 2			
2 3 - 4	1000 40		HLANDS CO		3047 44	3044 45	304E 46
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Lima Beans	150	100	150	. 50	100	-	-
Snap Beans	. 300	300	300	800	900	550	230
Cabbage	٠ -	-	-	-	100	100	25
Carrots	-	-	-	-	-	20	25
Cucumbers	- .	·	-	-	50	50	-
Eggplant	25	-	-	-	-	25	•
Lettuce		25	-	-	-	-	-
Peas		-	-	-		-	100
Potatoes	- '	-	-	150	50	200	80
Strawberries	25	-	-	-	-	-	
TOTAL ABOUT CROPS	500	425	450	1,000	1,200	945	460
		HILL	SBOROUGH	COUN TY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Lima Beans	-		100	100	100	100	150
Snap Beans	1,100	1,000.	1,100	750	850	250	1,200
Cabbage	50	_	500	350	700	450	500
Cauliflower	_	_ `	_	_	•	200	240
Cucumbers	250	400	400	125	375	475	730
Eggplant	50	_	100	100	425	350	500
Lettuce		_		250	150	175	240
Green Peas	_	_	_	_	100	200	325
Peppers	625	800	- 1,000	800	1,225	1,850	2,725
Potatoes	200	200	300	250	200	400	530
Strawberries	3,100	1,500	2,100	1,000	600	1,100	1,700
Tomatoes	1,500	1,500	2,000	1,850	1,850	1,250	1,475
	200	. 200	2,000	100	300	300	400
Watermelons GRORG							10,715
TOTAL ABOVE CROPS	7,075	5,600	7,800	5,675	6,875	7,100	10,110

COUNTY ACREAGES OF COMMODITIES BY SEASONS

Commodity			77.0	There are	. elever te				
Descriptions	Commodity	1939-40				1047 44	1044 45	3045 43	
### AFOVE CFOPS 300 500 100 150 200 100		1000-10	1340-41						
Cornedity		300	300						
Commodity									_
Commodity				200	500	200	000	2.10	
Commodity			INDIAN	RIVER CO	UTTY				
Starp Beens	Commodity	1939-40				1943-44	1944-45	1945-46	
Cabbego	Lima Beans	, -	50	**				-	
Describers 100 100 100 75 100 - -	Snap Beans	250	300	100	100	50	_	_	
Ligglant	9	-	-	_	-	50	50	_	
Peppers			100	100	75	100	***	-	
Potatoes 100			-	-	-	25	- '	25	
Strawborries			100	-	-	40	-	25	
Tomatoes 800 600 900 600 900 575 220			-	- '	-	-	-	-	
Commodity				-	-		-	-	
Commodity		800	600	900	600	900			
Commodity		_			-	_			
Commodity	TOTAL ABOVE CROPS	1,325	1,150	1,100	775	1,165	725	370	
Commodity	·		71.03	2017 001711	**				
Canteloups	Commodity	10%0 40				2045 44	1044 45	1045 40	
Cucumbers 100 100 100 100 2,500 4,800 2,400 TOTAL ABOVE CROPS 2,900 3,000 2,000 1,500 2,500 4,800 2,400 JEFFERSOW COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Ecans - - - - - - - Potatoes 100 - - - - - - Vatermelons 750 700 400 200 800 1,200 3,400 TOTAL ABOV. CROPS 850 700 400 200 800 1,200 3,400 LAFAYETE COURTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Ecans 100 200 200 300 400 300 400 Commodit		1303-40	1340-41	1941-40	1942-40	1940-44	1944-40		
Stermelons	-	100	1.00	100	-	•••	1.00		
TOTAL ABOV. CROPS 2,900 3,100 2,100 1,500 2,500 4,900 2,790 JEFFERSON COUNTY 1950-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 1945-4					1 500	2 500			
Supplement 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 1									-
Commodity	TOTAL ABOVE OROLD	2,000	0,100	2,100	1,000	2,000	±,500	29100	
Commodity			संचयनाः	RSÓT COIN	ጥΥ				
Shap Beens	Commodity	1939-40				1943-44	1944-45	1945-46	
Potatoes		design of the same of	manufacture des accepts official		P. Mary State College	-	-	50	
Total abov. crops 750 700 400 200 800 1,200 3,400	~	100	_	_	_	_	_	_	
LAFAYETTE COUNTY 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 1945-			700	400	200	.800	1,200	3,400	
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 LAIDE COUNTY Commodity 1959-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 200 200 300 400 350 140 Cabbage 600 300 400 300 600 300 150 Carrots - - - - - 100 - - - 100 - - - 100 - - - - 100 -	TOTAL ABOV. CROPS	850	700	400	200	003	1,200	3,450	-
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 LAIDE COUNTY Commodity 1959-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 200 200 300 400 350 140 Cabbage 600 300 400 300 600 300 150 Carrots - - - - - 100 - - - 100 - - - 100 - - - - 100 -									
LAIP COUNTY Commodity 1939-40 1940-41 1041-42 1942-43 1943-44 1944-45 1945-46 Shap Eeans 100 200 200 300 400 350 140 350 300			LAFAY		TY				
LAIN COUNTY 1939-40 1940-41 1041-42 1942-43 1943-44 1944-45 1945-46				1941-42	1942-43				
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 200 200 300 400 350 140 Cabbage 600 300 400 300 600 300 150 Carrots - - - - - 100 - - - 100 - - - 100 - - - 100 - <	atermelons	150	150	eng	-	100	200	400	
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 200 200 300 400 350 140 Cabbage 600 300 400 300 600 300 150 Carrots - - - - - 100 - - - 100 - - - 100 - - - 100 - <									
Snap Eeens 100 200 200 300 400 550 140 Cabbage 600 300 400 300 600 300 150 Carrots - - - - - 100 - - - 100 - - - 100 - - - 100 -						2015	2644 45	3045 46	
Cabbage 600 300 400 300 600 300 150 Carrots - - - - - 100 - - - 100 - - - 100 -									
Carrots - - - - 100 - - - 100 - - - 100 - <									
Celery - - 100 50 225 350 800 Cucumbers 100 100 100 100 200 200 345 Eggplant - - - - 80 100 50 Escarole - - - - - 25 Lettuce - 25 - - - 20 Peppers - - - - 100 150 Potatoes - - 100 - 50 - Tomatoes 1,000 500 500 550 550 325 225 Vatermelons 2,500 3,500 2,800 2,000 4,500 5,000 6,100	_	600	300		300	600		150	
Cucumbers 100 100 100 100 200 200 345 Eggplant - - - - 80 100 50 Escarole - - - - - 25 Lettuce - 25 - - - 20 Peppers - - - - 100 150 Potatoes - - - 100 - 50 - Tomatoes 1,000 500 500 550 325 225 Vatermelons 2,500 3,500 2,800 2,000 4,500 5,000 6,100		-	-		-			900	
Eggplant 80 100 50 Escarole 25 Lettuce - 25 20 Peppers 100 150 Potatoes 100 - 50 Tomatoes 1,000 500 500 550 550 325 225 Vatermelons 2,500 3,500 2,800 2,000 4,500 5,000 6,100	· ·	7.00	7.00						
Escarole 25 Lettuce - 25 20 Peppers 100 150 Potatoes 100 - 50 Tomatoes 1,000 500 500 550 550 325 225 Vatermelons 2,500 3,500 2,800 2,000 4,500 5,000 6,100		100	100	100	100				
Lettuce - 25 20 Peppers 100 150 Potatoes 100 - 50 - Tomatoes 1,000 500 500 550 550 325 225 Tatermelons 2,500 3,500 2,800 2,000 4,500 5,000 6,100		-	-	-	_	- 00	100		
Peppers - - - 100 150 Potatoes - - 100 - 50 - Tomatoes 1,000 500 500 550 325 225 Vatermelons 2,500 3,500 2,800 2,000 4,500 5,000 6,100		-		_	_	_	_		
Potatoes 100 - 50 - Tomatoes 1,000 500 500 550 325 225 Tatermelons 2,500 3,500 2,800 2,000 4,500 5,000 6,100		-	دن -	_	_		100		
Tomatoes 1,000 500 500 550 325 225 Tatermelons 2,500 3,500 2,800 2,000 4,500 5,000 6,100		_	_	_	100	_		-	
Tatermelons 2,500 3,500 2,800 2,000 4,500 5,000 6,100		1,000	500	500		550		225	
0.005								6,100	
	TOTAL ABOV. CROPS	4,300	4,625	4,100				8,005	

Florida Crop and Livestock Reporting Service Orlando

COUNTY ACREAGES OF COPMODITIES BY SEASONS

Commodity	Commodity			Ţ	EE COUNTY					
Eggplant	Eggplant 280 500 500 400 500 375 75 Peppers 600 400 400 500 375 75 Peppers 600 400 400 500 375 75 75 75 75 75 75 75 75 75 75 75 75 7	Commodi ty	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46	
Peppers 600 400 400 300 500 375 550 Potatoes 850 850 1,000 1,500 1,400 1,200 1,360 Tomatoes 700 900 800 555 1,100 450 640 atormolons 50 - 100 100 100 150 150 TOTAL ABOVE CROPS 2,780 3,150 3,450 3,350 3,950 2,850 3,425 LEVI COUNTY	Peppers 600 400 400 300 500 375 1 200 1 20		300	500	650	500	350	300	400	
Potatoes 700 850 1,000 1,500 1,400 1,200 1,560 2 1,660 2 2 1,000 450 640 atormolos 50 - 100 100 100 150 150	Potatoes 850 850 1,000 1,500 1,400 1,200 1,700 1,000 1,500 1,400 1,200 1,700 1,500 1,400 1,200 1,700 1,500 1,400 1,500 1,400 1,500 1	Eggplant	280	500	500	400	500	375	325	
Tomatoes 700 900 800 550 1,100 450 640 atormolons 50 - 100 100 100 150 150 150 TOTAL ABOVE CROPS 2,780 3,150 3,450 3,350 3,950 2,850 3,428 LEVI COUNTY 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46	Toma toes 700 900 800 550 1,100 450 6 a tormelons 50 - 100 100 100 150 1			400	400	300	500	375	· 550	
Tomatoes	Tomatoes 700 900 800 550 1,100 450 1		850	850	1,000	1,500	1,400	1,200	1,360	
Commodity	Commodity			900	800		1,100	450		
Commodity	Commodity			<u>-</u>		100	100	150	150	
Commodity	Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-45 1945-46 1946-41 1946-41 1946-41 1946-45 1946-46 19	TOTAL ABOVE CROPS	2,780	3,150	3,450	3,350	3,950	2,850	3,425	
Commodity	Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-45 1945-46 1946-41 1946-41 1946-41 1946-45 1946-46 19				·					
LEVY COUNTY	LEVY COUNTY	0	3050 40							
Commodity	LEVY COUNTY 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-8									
Commodity 1939-40 1940-41 1941-42 1942-45 1943-44 1944-45 1945-46 19	Commodity	matermerons	300	300	200	· 100	100	100	150	
Commodity 1939-40 1940-41 1941-42 1942-45 1943-44 1944-45 1945-46 19	Commodity				ant determin					
Shap Beans	Shap Beans	Commadity	3070 40			3046 45	3045 44	3044 45	3045 43	
Cabbage 100 - 100 50 100 100 50 Cantaloups - - - - 100 90 Cucumbers 350 150 150 - 50 100 170 Matermelons 1,000 600 700 200 600 1,200 2,200 TOTAL ABOVE CROPS 1,850 1,050 1,250 400 850 1,600 2,560 MADISON COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Cucumbers 1,000 1,000 500 2,200 3,000 2,300 TOTAL ABOVE CROPS 1,000 1,000 500 2,200 3,000 2,300 TOTAL ABOVE CROPS 1,000 1,000 500 2,200 3,000 2,300 Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45	Cabbage 100 - 100 50 100 100 100 Cantaloups 100 50 100 100 Cucumbers 350 150 150 - 50 100 1 Matermelons 1,000 600 700 200 600 1,200 2,2 TOTAL ABOVE CROPS 1,850 1,050 1,250 400 850 1,600 2,5									
Cantaloups Cucumbers 350 150 150 150 - 50 100 170 Matermelons 1,000 600 700 200 600 1,200 2,200 TOTAL ABOVE CROPS 1,850 1,050 1,250 400 850 1,600 2,560 MADISON COUNTY	Cucumbers 350 150 150 - 50 100 1	~		300						
Cucumbers 350 150 150 - 50 100 170 Watermelons 1,000 600 700 200 600 1,200 2,200 TOTAL ABOVE CROPS 1,850 1,050 1,250 400 850 1,600 2,560 MADISON COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Cucumbers - - - 25 - - - 25 - Watermelons 1,000 1,000 500 2,200 3,000 2,300 Total ABOVE CROPS 1,000 1,000 500 2,200 3,000 2,300 Total ABOVE CROPS 1,000 1,000 500 2,200 3,000 2,300 Total ABOVE CROPS 1,000 1,000 500 2,200 3,000 2,300 Total ABOVE CROPS 1,000 1,000 1,000 1,000	Cucumbers 350 150 150 - 50 100 1 Matermelons 1,000 600 700 200 600 1,200 2,2 TOTAL ABOVE CROPS 1,850 1,050 1,250 400 850 1,600 2,5 MADISON COUNTY Cucumbers 25 20 20	•	100		100					
Matermelons	Matermelons	<u> </u>	7.50	3.70	3.50	. -				
MADISON COUNTY	MADISON COUNTY 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-40 1940-41 1940-41 1940-41 1940-43 1943-44 1944-45 1945-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-40 1940-41 1940-41 1940-42 1942-43 1943-44 1944-45 1945-40 1940-41 1940-41 1940-43 1943-44 1944-45 1945-40 1940-41 1940-41 1940-43 1943-44 1944-45 1945-40 1940-41 1940-41 1940-43 1943-44 1944-45 1945-40 1940-41 1940-41 1940-43 1940-43 1940-43 1940-43 1940-44 1944-45 1945-40 1940-41 1940-41 1940-43 1940-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-41 1940-41 1940-41 1940-41 1940-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1945-43 1940-44 1944-45 1940-45					-				
MADISON COUNTY 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46	MADISON COUNTY 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-45									_
Commodity	Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-25 Watermelons 1,000 1,000 1,000 500 2,200 3,000 2,3 TOTAL ABOVE CROPS 1,000 1,000 1,000 500 2,200 3,025 2,3 MANATER: COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-45 Snap Beans 100 100 100 350 100 250 4 Cabbage 600 600 1,000 600 800 1,000 3 Celery 400 350 350 325 200 100 1 Cucumbers 350 800 850 125 375 100 7 Eggplant 215 150 350 250 375 150 3 Escarole 500 250 300 450 600 475<	TOTAL ABOVE CROPS	1,850	1,050	1,250	400	850	1,600	2,560	
Commodity	Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-25 Watermelons 1,000 1,000 1,000 500 2,200 3,000 2,3 TOTAL ABOVE CROPS 1,000 1,000 1,000 500 2,200 3,025 2,3 MANATER: COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-45 Snap Beans 100 100 100 350 100 250 4 Cabbage 600 600 1,000 600 800 1,000 3 Celery 400 350 350 325 200 100 1 Cucumbers 350 800 850 125 375 100 7 Eggplant 215 150 350 250 375 150 3 Escarole 500 250 300 450 600 475<									
Cucumbers - - - 25 - Watermelons 1,000 1,000 1,000 500 2,200 3,000 2,300 TOTAL ABOVE CROPS 1,000 1,000 1,000 500 2,200 3,025 2,300 MANATED COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Snap Peans 100 100 100 350 100 250 450 Cabbage 600 600 1,000 600 800 1,000 300 Celery 400 350 350 325 200 100 100 Cucumbers 350 800 850 125 375 100 730 Eggplant 215 150 350 250 375 150 375 Escarole 500 250 300 450 600 475 300 Lettuce </td <td>Cucumbers - - - - - 25 Watermelons 1,000 1,000 1,000 500 2,200 3,000 2,3 TOTAL ABOVE CROPS 1,000 1,000 1,000 500 2,200 3,025 2,3 MANATEN COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-45 Snap Peans 100 100 100 350 100 250 4 Cabbage 600 600 1,000 600 800 1,000 3 Cabbage 600 600 1,000 600 800 1,000 3 Cabbage 600 600 1,000 600 800 1,000 3 Calbage 600 600 1,000 3 3 3 3 3 3 3 3 3 1 3 1 3 3 3</td> <td>·</td> <td>~</td> <td>TEADT</td> <td>CON COUNT</td> <td>υ_τ</td> <td></td> <td></td> <td></td> <td></td>	Cucumbers - - - - - 25 Watermelons 1,000 1,000 1,000 500 2,200 3,000 2,3 TOTAL ABOVE CROPS 1,000 1,000 1,000 500 2,200 3,025 2,3 MANATEN COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-45 Snap Peans 100 100 100 350 100 250 4 Cabbage 600 600 1,000 600 800 1,000 3 Cabbage 600 600 1,000 600 800 1,000 3 Cabbage 600 600 1,000 600 800 1,000 3 Calbage 600 600 1,000 3 3 3 3 3 3 3 3 3 1 3 1 3 3 3	·	~	TEADT	CON COUNT	υ _τ				
Total above the property 1,000 1,000 1,000 500 2,200 3,000 2,300	Tatermelons 1,000 1,000 1,000 500 2,200 3,000 2,300 1,000 1,000 1,000 500 2,200 3,000 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 3,025 2,300 2,30	Commodity	1939-40				1943-44	1944-45	1945-46	
TOTAL ABOVE CROPS 1,000 1,000 1,000 500 2,200 3,025 2,300 **MAINATED COUNTY** Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100 350 100 250 450 Cabbage 600 600 1,000 600 800 1,000 300 Celery 400 350 350 325 200 100 100 Cucumbers 350 800 850 125 375 100 730 Eggplant 215 150 350 250 375 150 375 Escarole 500 250 300 450 600 475 300 Lettuce 750 625 1,500 675 475 175 165 Green Peas 150 50 Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 200 100 25 25 -	TOTAL ABOVE CROPS 1,000 1,000 1,000 500 2,200 3,025 2,3 MANATED COUNTY		1939-40				1943-44		1945-46	
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Snap Peans 100 100 100 100 100 350 450 350	Commodity	Cucumbers	-	1940-41	1941-42	1942-43	-	25	10 All 1 (10 All	
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Snap Beans 100 100 100 350 100 250 450 Cabbage 600 600 1,000 600 800 1,000 300 Celery 400 350 350 325 200 100 100 Cucumbers 350 800 850 125 375 100 730 Eggplant 215 150 350 250 375 150 375 Escarole 500 250 300 450 600 475 300 Lettuce 750 625 1,500 675 475 175 165 Green Peas - - - - - 150 450 Poppers 725 400 350 250 400 150 450 Potatoes 100 100 200	Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-45 Snap Beans 100 100 100 350 100 250 400 Cabbage 600 600 1,000 600 800 1,000 300 Celery 400 350 350 325 200 100 1 Cucumbers 350 800 850 125 375 100 7 Eggplant 215 150 350 250 375 150 3 Escarole 500 250 300 450 600 475 3 Lettuce 750 625 1,500 675 475 175 1 Green Peas - - - - - - 150 Potatoes 100 100 100 200 50 100 Strawberries 200 200 200 100 <	Cucumbers Watermelons	1,000	1,000	1,000	1942-43	2,200	25 3,000	2,300	
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Snap Beans 100 100 100 350 100 250 450 Cabbage 600 600 1,000 600 800 1,000 300 Celery 400 350 350 325 200 100 100 Cucumbers 350 800 850 125 375 100 730 Eggplant 215 150 350 250 375 150 375 Escarole 500 250 300 450 600 475 300 Lettuce 750 625 1,500 675 475 175 165 Green Peas - - - - - 150 450 Poppers 725 400 350 250 400 150 450 Potatoes 100 100 200	Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-45 Snap Beans 100 100 100 350 100 250 400 Cabbage 600 600 1,000 600 800 1,000 300 Celery 400 350 350 325 200 100 1 Cucumbers 350 800 850 125 375 100 7 Eggplant 215 150 350 250 375 150 3 Escarole 500 250 300 450 600 475 3 Lettuce 750 625 1,500 675 475 175 1 Green Peas - - - - - - 150 Potatoes 100 100 100 200 50 100 Strawberries 200 200 200 100 <	Cucumbers Watermelons	1,000	1,000	1,000	1942-43	2,200	25 3,000	2,300	
Snap Peans 100 100 100 350 100 250 450 Cabbage 600 600 1,000 600 800 1,000 300 Celery 400 350 350 325 200 100 100 Cucumbers 350 800 850 125 375 100 730 Eggplant 215 150 350 250 375 150 375 Escarole 500 250 300 450 600 475 300 Lettuce 750 625 1,500 675 475 175 165 Green Peas - - - - - 150 50 Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100	Snap Peans 100 100 100 350 100 250 4 Cabbage 600 600 1,000 600 800 1,000 3 Celery 400 350 350 325 200 100 1 Cucumbers 350 800 850 125 375 100 7 Eggplant 215 150 350 250 375 150 3 Escarole 500 250 300 450 600 475 3 Lettuce 750 625 1,500 675 475 175 1 Green Peas - - - - - 150 4 Potatoes 100 100 350 250 400 150 4 Potatoes 100 100 200 50 100 25 25 Tomatoes 4,150 3,900 6,000 4,400 2,650 <td>Cucumbers Watermelons</td> <td>1,000</td> <td>1,000</td> <td>1,000 1,000</td> <td>1942-43 500 500</td> <td>2,200</td> <td>25 3,000</td> <td>2,300</td> <td></td>	Cucumbers Watermelons	1,000	1,000	1,000 1,000	1942-43 500 500	2,200	25 3,000	2,300	
Cabbage 600 600 1,000 600 800 1,000 300 Celery 400 350 350 325 200 100 100 Cucumbers 350 800 850 125 375 100 730 Eggplant 215 150 350 250 375 150 375 Escarole 500 250 300 450 600 475 300 Lettuce 750 625 1,500 675 475 175 165 Green Peas 150 50 Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100 25 25 -	Cabbage 600 600 1,000 600 800 1,000 30 Celery 400 350 350 325 200 100 1 Cucumbers 350 800 850 125 375 100 7 Eggplant 215 150 350 250 375 150 3 Escarole 500 250 300 450 600 475 3 Lettuce 750 625 1,500 675 475 175 1 Green Peas - - - - - 150 Peppers 725 400 350 250 400 150 4 Potatoes 100 100 200 50 100 2 25 Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,4 Tatermelons - - - - - - - - - - - - - - - - </td <td>Cucumbers Watermelons TOTAL ABOVE CROPS</td> <td>1,000</td> <td>1,000 1,000</td> <td>1,000 1,000 TEN COUNT</td> <td>1942-43 500 500</td> <td>2,200</td> <td>25 3,000 3,025</td> <td>2,300</td> <td></td>	Cucumbers Watermelons TOTAL ABOVE CROPS	1,000	1,000 1,000	1,000 1,000 TEN COUNT	1942-43 500 500	2,200	25 3,000 3,025	2,300	
Celery 400 350 350 325 200 100 100 Cucumbers 350 800 850 125 375 100 730 Eggplant 215 150 350 250 375 150 375 Escarole 500 250 300 450 600 475 300 Lettuce 750 625 1,500 675 475 175 165 Green Peas 150 50 Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100 25 25 -	Celery 400 350 350 325 200 100 1 Cucumbers 350 800 850 125 375 100 7 Eggplant 215 150 350 250 375 150 3 Escarole 500 250 300 450 600 475 3 Lettuce 750 625 1,500 675 475 175 1 Green Peas	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity	1,000 1,000	1,000 1,000 MAHA 1940-41	1,000 1,000 TED COUNT 1941-42	1942-43 500 500 7 1942-43	2,200 2,200 1943-44	25 3,000 3,025	2,300 2,300 1945-46	_
Cucumbers 350 800 850 125 375 100 730 Eggplant 215 150 350 250 375 150 375 Escarole 500 250 300 450 600 475 300 Lettuce 750 625 1,500 675 475 175 165 Green Peas 150 50 Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100 25 25 -	Cucumbers 350 800 850 125 375 100 7 Eggplant 215 150 350 250 375 150 3 Escarole 500 250 300 450 600 475 3 Lettuce 750 625 1,500 675 475 175 1 Green Peas - - - - 150 Peppers 725 400 350 250 400 150 4 Potatoes 100 100 100 200 50 100 100 25 25 Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,4 Tatermelons - - - - - - - 100 1	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Beans	1,000 1,000 1,000	1,000 1,000 1,000 MANA 1940-41 100	1941-42 1,000 1,000 TEN COUNT 1941-42 100	1942-43 500 500 4 1942-43 350	2,200 2,200 1943-44 100	25 3,000 3,025 1944-45 250	2,300 2,300 1945-46 450	
Eggplant 215 150 350 250 375 150 375 Escarole 500 250 300 450 600 475 300 Lettuce 750 625 1,500 675 475 175 165 Green Peas - - - - - 150 50 Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100 25 25 -	Eggplant 215 150 350 250 375 150 3 Escarole 500 250 300 450 600 475 3 Lettuce 750 625 1,500 675 475 175 1 Green Peas 150 Peppers 725 400 350 250 400 150 4 Potatoes 100 100 100 200 50 100 Strawberries 200 200 200 100 25 25 Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,40 Latermelons 100 1	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Peans Cabbage	1,000 1,000 1,000 1939-40 100 600	1,000 1,000 1,000 1,000 1940-41 100 600	1,000 1,000 TEN COUNT 1941-42 100 1,000	1942-43 500 500 1942-43 350 600	2,200 2,200 1943-44 100 800	25 3,000 3,025 1944-45 250 1,000	2,300 2,300 1945-46 450 300	
Escarole 500 250 300 450 600 475 300 Lettuce 750 625 1,500 675 475 175 165 Green Peas - - - - - 150 50 Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100 25 25 -	Escarole 500 250 300 450 600 475 3 Lettuce 750 625 1,500 675 475 175 1 Green Peas 150 Peppers 725 400 350 250 400 150 4 Potatoes 100 100 100 200 50 100 Strawberries 200 200 200 100 25 25 Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,4 Tatermelons 100 1	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Beans Cabbage Celery	1,000 1,000 1,000 1939-40 100 600 400	1,000 1,000 1,000 MAJTA 1940-41 100 600 350	1,000 1,000 TEN COUNT 1941-42 100 1,000 350	1942-43 500 500 4 1942-43 350 600 325	2,200 2,200 1943-44 100 800 200	25 3,000 3,025 1944-45 250 1,000 100	2,300 2,300 1945-46 450 300 100	-
Green Peas - - - - - 150 50 Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100 25 25 -	Green Peas - - - - 150 Peppers 725 400 350 250 400 150 4 Potatoes 100 100 100 200 50 100 100 Strawberries 200 200 200 100 25 25 25 Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,4	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Peans Cabbage Celery Cucumbers	1,000 1,000 1,000 1939-40 100 600 400 350	1,000 1,000 1,000 MAJIA 1940-41 100 600 350 800	1,000 1,000 1,000 TED COUNT 1941-42 100 1,000 350 850	1942-43 500 500 Y 1942-43 350 600 325 125	2,200 2,200 1943-44 100 800 200 375	25 3,000 3,025 1944-45 250 1,000 100 100	2,300 2,300 2,300 1945-46 450 300 100 730	
Green Peas - - - - - 150 50 Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100 25 25 -	Green Peas - - - - - 150 Peppers 725 400 350 250 400 150 4 Potatoes 100 100 100 200 50 100 Strawberries 200 200 200 100 25 25 Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,4 Tatermelons - - - - - 100 1	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Peans Cabbage Celery Cucumbers Eggplant	1,000 1,000 1,000 1939-40 100 600 400 350 215	1,000 1,000 1,000 1,000 1,000 1940-41 100 600 350 800 150	1,000 1,000 1,000 TEN COUNT 1941-42 100 1,000 350 850 350	1942-43 500 500 1942-43 350 600 325 125 250	2,200 2,200 2,200 1943-44 100 800 200 375 375	25 3,000 3,025 1944-45 250 1,000 100 100 150	2,300 2,300 2,300 1945-46 450 300 100 730 375	
Peppers 725 400 350 250 400 150 450 Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100 25 25 -	Peppers 725 400 350 250 400 150 4 Potatoes 100 100 100 200 50 100 Strawberries 200 200 200 100 25 25 Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,4 Tatermelons - - - - - - 100 1	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Beans Cabbage Celery Cucumbers Eggplant Escarole	1,000 1,000 1,000 1939-40 100 600 400 350 215 500	1,000 1,000 1,000 1,000 MANA 1940-41 100 600 350 800 150 250	1,000 1,000 1,000 TED COUNT 1941-42 100 1,000 350 850 350 300	1942-43 500 500 1942-43 350 600 325 125 250 450	2,200 2,200 2,200 1943-44 100 800 200 375 375 600	25 3,000 3,025 1944-45 250 1,000 100 100 150 475	2,300 2,300 2,300 1945-46 450 300 100 730 375 300	_
Potatoes 100 100 100 200 50 100 50 Strawberries 200 200 200 100 25 25 -	Potatoes 100 100 100 200 50 100 Strawberries 200 200 200 100 25 25 Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,4 Tatermelons - - - - - 100 1	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Peans Cabbage Celery Cucumbers Eggplant Escarole Lettuce	1,000 1,000 1,000 1939-40 100 600 400 350 215 500 750	1,000 1,000 1,000 1,000 MANA 1940-41 100 600 350 800 150 250	1,000 1,000 1,000 TED COUNT 1941-42 100 1,000 350 850 350 300	1942-43 500 500 1942-43 350 600 325 125 250 450	2,200 2,200 2,200 1943-44 100 800 200 375 375 600	25 3,000 3,025 1944-45 250 1,000 100 100 475 175	2,300 2,300 2,300 1945-46 450 300 100 730 375 300 165	_
	Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,4 atermelons 100 1	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Beans Cabbage Celery Cucumbers Eggplant Escarole Lettuce Green Peas	1,000 1,000 1,000 1939-40 100 600 400 350 215 500 750	1,000 1,000 1,000 1,000 1940-41 100 600 350 800 150 250 625	1,000 1,000 1,000 TEN COUNT 1941-42 100 1,000 350 850 350 300 1,500	1942-43 500 500 7 1942-43 350 600 325 125 250 450 675	2,200 2,200 2,200 1943-44 100 800 200 375 375 600 475	25 3,000 3,025 1944-45 250 1,000 100 100 150 475 175 150	2,300 2,300 2,300 1945-46 450 300 100 730 375 300 165 50	
	Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,4 atermelons 100 1	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Peans Cabbage Celery Cucumbers Eggplant Escarole Lettuce Green Peas Peppers	1,000 1,000 1,000 1,000 100 600 400 350 215 500 750 725	1,000 1,000 1,000 1,000 1,000 1940-41 100 600 350 800 150 250 625	1,000 1,000 1,000 TEN COUNT 1941-42 100 1,000 350 850 350 300 1,500	1942-43 500 500 7 1942-43 350 600 325 125 250 450 675	2,200 2,200 2,200 1943-44 100 800 200 375 375 600 475 -	25 3,000 3,025 1944-45 250 1,000 100 100 150 475 175 150 150	2,300 2,300 2,300 1945-46 450 300 100 730 375 300 165 50 450	
Tomatoes 4,150 3,900 6,000 4,400 2,650 2,225 2,400	atermelons 100 l	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Peans Cabbage Celery Cucumbers Eggplant Escarole Lettuce Green Peas Peppers Potatoes	1,000 1,000 1,000 1939-40 100 600 400 350 215 500 750 725 100	1,000 1,000 1,000 1,000 1,000 1940-41 100 600 350 800 150 250 625 400 100	1,000 1,000 1,000 TED COUNT 1941-42 100 1,000 350 850 350 300 1,500	1942-43 500 500 1942-43 350 600 325 125 250 450 675 250 200	2,200 2,200 2,200 1943-44 100 800 200 375 375 600 475 - 400 50	25 3,000 3,025 1944-45 250 1,000 100 100 150 475 175 150 150	2,300 2,300 2,300 1945-46 450 300 100 730 375 300 165 50 450 50	
		Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Peans Cabbage Celery Cucumbers Eggplant Escarole Lettuce Green Peas Peppers Potatoes Strawberries	1,000 1,000 1,000 100 600 400 350 215 500 750 725 100 200	1,000 1,000 1,000 1,000 1,000 1940-41 100 600 350 800 150 250 625 400 100 200	1,000 1,000 1,000 TED COUNT 1941-42 100 1,000 350 850 350 300 1,500	1942-43 500 500 500 4 1942-43 350 600 325 125 250 450 675 - 250 200 100	2,200 2,200 2,200 1943-44 100 800 200 375 375 600 475 - 400 50 25	25 3,000 3,025 1944-45 250 1,000 100 150 475 175 150 150 100 25	2,300 2,300 2,300 1945-46 450 300 100 730 375 300 165 50 450 50	
TOTAL ABOVE CROPS 8,090 7,475 11,100 7,725 6,050 5,000 5,520	TOTAL ABOVE CROPS 8,090 7,475 11,100 7,725 6,050 5,000 5,5	Cucumbers Watermelons TOTAL ABOVE CROPS Commodity Snap Peans Cabbage Celery Cucumbers Eggplant Escarole Lettuce Green Peas Peppers Potatoes Strawberries Tomatoes	1,000 1,000 1,000 100 600 400 350 215 500 750 725 100 200	1,000 1,000 1,000 1,000 1,000 1940-41 100 600 350 800 150 250 625 400 100 200 3,900	1941-42 1,000 1,000 TEN COUNT 1941-42 100 1,000 350 850 350 300 1,500 550 100 200 6,000	1942-43 500 500 7 1942-43 350 600 325 125 250 450 675 - 250 200 100 4,400	2,200 2,200 2,200 1943-44 100 800 200 375 375 600 475 - 400 50 25	25 3,000 3,025 1944-45 250 1,000 100 150 475 175 150 150 100 25 2,225	2,300 2,300 2,300 1945-46 450 300 100 730 375 300 165 50 450 50	

COUNTY ACREAGES OF CORRODITIES PY SHASONS

		Manual Control of the	rsion com				
Commodity	1939-40	1940-41	1941-42	1942-43	1945-44	1944-45	1945-46
Lima Roans	150	100	150	400	250	400	700
Snap Beans	2,000	2,000	1,300	1,100	800	500	800
Cabbage	700	100	250	100	8.00	500	500
Cantaloups	100	100	100	50	200	150	220
Celery	200	300	300	250	250	200	220
Cucumbers	600	950	950	600	150	225	380
Eggplant	190	300	300	100	250	125	190
ascarole	_	-	, -	50	75	50	
Lettuce	100	. 250	175	125	375		10
Green Peas		. 200	. 200			200	220
	225	250		-	100	100	75
Poppers	220	250	200	200	150	125	1.25
Potatoes .		-		·	-	Case Case	100
Tomatoes	2,900	1,000	1,000	500	500	450	950
atermelons	600	800	1,000	700	2,000	3,000	5,300
TOTAL AROVE CROPS	7,765	6,150	6,225	4,175	5,900	6,025	9,790
							·
		· MA	RTIH COUN	TY			
Commodity	1939-40	1940-41	1941-42	1.942-43	1943-44	1944-45	1945-46
Lima Beans	. 200	200	150	50	150	150	350
Snap Beans .	. 800	400	300	. 500	. 700	600	340
Cabbage	350	. 100	100	50	300	50	100
Celery .	000	100	100		500	30	
•	700			-		_ 	-
Cucumbers	300	200	100	25	50	25	50
Eggplant	-	-	_	75	-	75	275
Peppers	50	-	50	150	250	135	150
			•				
Potatoes	100	-	-	50	-	50	250
		- 850	1.,200		350		
Potatoes	100	850 1,850	-	50	-	50	250
Potatoes Tomatoes	100 500		1.,200	50 175	- 350	50 250	250 495
Potatoes Tomatoes	100 500	1,850	1,200 2,000	50 175 1,075	- 350	50 250	250 495
Potatoes Toral APOV CROPS	100 500 2,300	1,850	1,200 2,000 GFOREL GO	50 175 1,075	- 350	50 250 1,835	250 495
Potatoes Tomatoes TOTAL APOV CROPS Commodity	100 500 2,300	1,850 0X72 1940-41	1,200 2,000 cororri co	50 175 1,075 UMTY 1942-43	350 1,800	50 250	250 495 2,010
Potatoes Tomatoes Tomatoes Commodity Shap Beans	100 500 2,300 1939-40 300	1,850 OKUM	1,200 2,000 0000REL CO 1941-42 300	50 175 1,075	350 1,800	50 250 1,835	250 495 2,010
Potatoes Tomatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage	100 500 2,300 1939-40 300	1,850 0X72 1940-41	1,200 2,000 0000REL CO 1941-42 300 100	50 175 1,075 UMTY 1942-43	350 1,800	50 250 1,835	250 495 2,010
Potatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage Tomatoes	100 500 2,300 1939-40 300 -	1,850 01072 1940-41 300 -	1,200 2,000 3,000 300 1941-42 300 100 200	50 175 1,075 UMTY 1942-43 250	350 1,800 1943-44 50	50 250 1,835	250 495 2,010
Potatoes Tomatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage	100 500 2,300 1939-40 300	1,850 0X72 1940-41	1,200 2,000 0000REL CO 1941-42 300 100	50 175 1,075 UMTY 1942-43	350 1,800	50 250 1,835	250 495 2,010
Potatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage Tomatoes	100 500 2,300 1939-40 300 -	1,850 0KTE 1940-41 300 - 300	1,200 2,000 2,000 300 1041-42 300 100 200 600	50 175 1,075 UMTY 1942-43 250 - 250	350 1,800 1943-44 50	50 250 1,835	250 495 2,010
Potatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage Tomatoes TOTAL APOV. CHOPS	100 500 2,300 1939-40 300 -	1,850 0KTE 1940-41 300 - 300	1,200 2,000 3,000 300 1941-42 300 100 200	50 175 1,075 UMTY 1942-43 250 - 250	350 1,800 1943-44 50	50 250 1,835	250 495 2,010
Potatoes Tomatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage Tomatoes TOTAL APOV. CHOPS Commodity	100 500 2,300 1939-40 300 - 100 400	1,850 00076 1940-41 300 - 300 - 000 1940-41	1,200 2,000 3,000 500 1941-42 300 100 200 600 AMGT COUN	50 175 1,075 UN TY 1942-43 250 - 250 TY 1942-43	350 1,800 1943-44 50 - 50 1943-44	50 250 1,335 1944-45 - - - 1944-45	250 495 2,010 1945-46 - - - 1945-46
Potatoes Tomatoes Tomatoes TOTAL APOV CROPS Commodity Shap Beans Cabbage Tomatoes TOTAL APOV. CROPS Commodity Shap Beans	100 500 2,300 1939-40 300 - 100 400 1939-40 450	1,850 01072 1940-41 300 - 300 - 1940-41 450	1,200 2,000 3010BMH CO 1941-42 300 100 200 600 ANG COUN 1941-42	50 175 1,075 UNIY 1942-43 250 - 250 TY 1942-43 700	350 1,800 1943-44 50 - 50 1943-44 750	50 250 1,335 1944-45 - - - 1944-45 100	250 495 2,010 1945-46 - - - 1945-46 150
Potatoes Tomatoes Tomatoes TOTAL APOV CROPS Commodity Shap Beans Cabbage Tomatoes TOTAL APOV. CROPS Commodity Shap Reans Cabbage	100 500 2,300 1939-40 300 - 100 400	1,850 00076 1940-41 300 - 300 - 000 1940-41	1,200 2,000 3,000 500 1941-42 300 100 200 600 AMGT COUN	50 175 1,075 UN TY 1942-43 250 - 250 TY 1942-43	350 1,800 1943-44 50 - 50 1943-44	50 250 1,335 1944-45 - - - 1944-45 100 800	250 495 2,010 1945-46 - - - 1945-46 150 650
Potatoes Tomatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage Tomatoes TOTAL APOV. Chops Commodity Shap Beans Cabbage Carrots	100 500 2,300 1939-40 300 - 100 400 1939-40 450	1,850 0KTE 1940-41 300 	1,200 2,000 2,000 300 100 200 600 ANG COUN 1941-42 350 800	50 175 1,075 UMTY 1942-43 250 - 250 TY 1942-43 700 500	350 1,800 1943-44 50 	50 250 1,335 1944-45 - - - 1944-45 100 800 500	250 495 2,010 1945-46 - - - 1945-46 150 650 730
Potatoes Tomatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage Tomatoes TOTAL APOV. CROPS Commodity Snap Reans Cabbage Carrots Colery	100 500 2,300 1939-40 300 	1,850 00072 1940-41 300 	1,200 2,000 2,000 300 100 200 600 ANG COUN 1941-42 350 800	50 175 1,075 UMTY 1942-43 250 - 250 TY 1942-43 700 500 - 195	350 1,800 1943-44 50 50 50 1943-44 750 1,100	50 250 1,335 1944-45 - - - 1944-45 100 800 500 950	250 495 2,010 1945-46
Potatoes Tomatoes Tomatoes Tomatoes Tomatoes Cabbage Tomatoes TOTAL APOV. CHOPS Commodity Shap Reans Cabbage Carrots Celery Cucumbers	100 500 2,300 1939-40 300 	1,850 00076 1940-41 300 - 300 - 300 - 000 1940-41 450 800 - 150 950	1,200 2,000 2,000 300 100 200 600 ANG COUN 1941-42 350 800	50 175 1,075 UMTY 1942-43 250 - 250 TY 1942-43 700 500	350 1,800 1943-44 50 50 1943-44 750 1,100 325 200	50 250 1,335 1944-45 - - - 1944-45 100 800 500 950 150	250 495 2,010 1945-46 - - - 1945-46 150 650 730 1,165 360
Potatoes Tomatoes Tomatoes Tomatoes Tomatoes Cabbage Tomatoes TOTAL APOV. COOPS Commodity Snap Reans Cabbage Carrots Celery Cucumbers Eggplant	100 500 2,300 1939-40 300 	1,850 01072 1940-41 300 - 300 - 300 - 1940-41 450 800 - 150 950 20	1,200 2,000 3000 100 200 600 ANG COUN 1901-42 350 800 190 1,000	50 175 1,075 UNIY 1942-43 250 - 250 TY 1942-43 700 500 - 195 750	350 1,800 1943-44 50 50 1943-44 750 1,100 - 325 200 125	50 250 1,335 1944-45 - - - 1944-45 100 800 500 950 150 25	250 495 2,010 1945-46 - - - 1945-46 150 650 730 1,165 360 50
Potatoes Tomatoes Tomatoes Tomatoes Tomatoes Cabbage Tomatoes TOTAL APOV. COOPS Commodity Snap Reans Cabbage Carrots Cabbage Carrots Celery Cucumbers Eggplant Escarole	100 500 2,300 1939-40 300 	1,850 01072 1940-41 300 300 300 1940-41 450 800 - 150 950 20 150	1,200 2,000 2,000 300 100 200 600 ANG COUN 1941-42 350 800	50 175 1,075 UMTY 1942-43 250 - 250 TY 1942-43 700 500 - 195	350 1,800 1943-44 50 50 1943-44 750 1,100 - 325 200 123 175	50 250 1,335 1944-45 	250 495 2,010 1945-46 - - - 1945-46 150 650 730 1,165 360 50 110
Potatoes Tomatoes Tomatoes Tomatoes Tomatoes Cabbage Tomatoes TOTAL APOV. CHOPS Commodity Snap Reans Cabbage Carrots Calery Cucumbers Eggplant Escarole Lettuce	100 500 2,300 1939-40 300 	1,850 01072 1940-41 300 - 300 - 300 - 1940-41 450 800 - 150 950 20	1,200 2,000 3000 100 200 600 ANG COUN 1901-42 350 800 190 1,000	50 175 1,075 UNIY 1942-43 250 - 250 TY 1942-43 700 500 - 195 750	350 1,800 1,800 1943-44 50 	50 250 1,335 1944-45 	250 495 2,010 1945-46
Potatoes Tomatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage Tomatoes TOTAL APOV. CHOPS Commodity Snap Reans Cabbage Carrots Cabbage Carrots Celery Cucumbers Eggplant Escarole Lettuce Green Peas	100 500 2,300 1939-40 300 - 100 400 1939-40 450 1,000 - 350 20 150 50	1,850 OKTE 1940-41 300 	1,200 2,000 2,000 300 100 200 600 ANG COUN 1941-42 350 800 190 1,000	50 175 1,075 UMTY 1942-43 250 - 250 TY 1942-43 700 500 - 195 750 - 150	350 1,800 1,800 1943-44 50 50 1943-44 750 1,100 - 325 200 125 175 25 50	50 250 1,335 1944-45 	250 495 2,010 1945-46
Potatoes Tomatoes Tomatoes Tomatoes Tomatoes Cabbage Tomatoes TOTAL APOV. CHOPS Commodity Snap Reans Cabbage Carrots Calery Cucumbers Eggplant Escarole Lettuce	100 500 2,300 1939-40 300 - 100 400 1939-40 450 1,000 - 350 20 150 50	1,850 01072 1940-41 300 300 300 1940-41 450 800 - 150 950 20 150	1,200 2,000 3000 100 200 600 ANG COUN 1901-42 350 800 190 1,000	50 175 1,075 UMIY 1942-43 250 - 250 IX 1942-43 700 500 - 195 750 - 150 - 400	350 1,800 1943-44 50 50 1943-44 750 1,100 - 325 200 125 175 25 50 425	50 250 1,335 1944-45 	250 495 2,010 1945-46
Potatoes Tomatoes Tomatoes Tomatoes Commodity Shap Beans Cabbage Tomatoes TOTAL APOV. CHOPS Commodity Snap Reans Cabbage Carrots Cabbage Carrots Celery Cucumbers Eggplant Escarole Lettuce Green Peas	100 500 2,300 1939-40 300 - 100 400 1939-40 450 1,000 - 350 20 150 50	1,850 OKTE 1940-41 300 	1,200 2,000 2,000 300 100 200 600 ANG COUN 1941-42 350 800 190 1,000	50 175 1,075 UNIY 1942-43 250 - 250 TY 1942-43 700 500 - 195 750 - 150 - 400 100	350 1,800 1,800 1943-44 50 50 1943-44 750 1,100 - 325 200 125 175 25 50 425 400	50 250 1,335 1944-45 1944-45 100 800 500 950 150 25 225 25 50 75 300	250 495 2,010 1945-46
Potatoes Tomatoes Tomatoes Tomatoes Tomatoes Cabbage Tomatoes TOTAL APOV. COOPS Commodity Snap Reans Cabbage Carrots Cabbage Carrots Celery Cucumbers Eggplant Escarole Lettuce Green Peas Peppers	100 500 2,300 1939-40 300 - 100 400 1939-40 450 1,000 - 350 20 150 50	1,850 OKTE 1940-41 300 	1,200 2,000 2,000 300 100 200 600 ANG COUN 1941-42 350 800 190 1,000	50 175 1,075 UMIY 1942-43 250 - 250 IX 1942-43 700 500 - 195 750 - 150 - 400	350 1,800 1943-44 50 50 1943-44 750 1,100 - 325 200 125 175 25 50 425	50 250 1,335 1944-45 1944-45 100 800 500 950 150 25 225 25 50 75 300 25	250 495 2,010 1945-46 - - - 1945-46 150 650 730 1,165 360 50 110 180 50 300 240
Potatoes Tomatoes Tomatoes Tomatoes Tomatoes Cabbage Tomatoes TOTAL APOV. COOPS Commodity Snap Reans Cabbage Carrots Cabbage Carrots Celery Cucumbers Eggplant Escarole Lettuce Green Peas Peppers Potatoes Strabberries	100 500 2,300 1939-40 300 - 100 400 1939-40 450 1,000 - 350 20 150 50 - 500 -	1,850 01072 1940-41 300 - 300 - 300 - 1940-41 450 800 - 150 950 20 150 100 - 450	1,200 2,000 2,000 300 100 200 600 ANG COUN 1901-62 350 800 150 - 350	50 175 1,075 UNIY 1942-43 250 - 250 TY 1942-43 700 500 - 195 750 - 150 - 400 100	350 1,800 1,800 1943-44 50 50 1943-44 750 1,100 - 325 200 125 175 25 50 425 400	50 250 1,335 1944-45 1944-45 100 800 500 950 150 25 225 25 50 75 300	250 495 2,010 1945-46 - - - 1945-46 150 650 730 1,165 360 50 110 180 50 300 240 - 25
Potatoes Tomatoes Tomatoes Tomatoes Tomatoes Cabbage Tomatoes TOTAL APOV. CROPS Commodity Snap Reans Cabbage Carrots Cabbage Carrots Celery Cucumbers Eggplant Escarole Lettuce Green Peas Peppers Potatoes Stranberries Tomatoes	100 500 2,300 1939-40 300 -100 400 1939-40 450 1,000 -350 20 150 50 -500 -130 200	1,850 00072 1940-41 300 - 300 - 300 - 1940-41 450 800 - 150 950 20 150 100 - 450	1,200 2,000 2,000 300 100 200 600 ANG COUNT 1901-42 350 800 - 190 1,000 - 150 - 350 200	50 175 1,075 1,075 UN TY 1942-43 250 TY 1942-43 700 500 - 195 750 - 150 - 400 100 75	350 1,800 1943-44 50 50 1943-44 750 1,100 - 325 200 123 175 25 50 425 400 25	50 250 1,335 1944-45 1944-45 100 800 500 950 150 25 225 25 50 75 300 25	250 495 2,010 1945-46 - - - 1945-46 150 650 730 1,165 360 50 110 180 50 300 240
Potatoes Tomatoes Tomatoes Tomatoes Tomatoes Cabbage Tomatoes TOTAL APOV. COOPS Commodity Snap Reans Cabbage Carrots Cabbage Carrots Celery Cucumbers Eggplant Escarole Lettuce Green Peas Peppers Potatoes Strabberries	100 500 2,300 1939-40 300 - 100 400 1939-40 450 1,000 - 350 20 150 50 - 500 -	1,850 01072 1940-41 300 - 300 - 300 - 1940-41 450 800 - 150 950 20 150 100 - 450	1,200 2,000 2,000 300 1941-42 300 100 200 600 AVG COUN 1901-42 350 800 - 190 - 150 - 350	50 175 1,075 1,075 UNIY 1942-43 250 TY 1942-43 700 500 - 195 750 - 150 - 400 100 75 250	350 1,800 1943-44 50 50 1943-44 750 1,100 - 325 200 125 175 25 50 425 400 25 225	50 250 1,335 1944-45 	250 495 2,010 1945-46 - - - 1945-46 150 650 730 1,165 360 50 110 180 50 300 240 - 25

COUNTY ACRUAGES OF COPPODITIES BY SEASONS

Commodity
Cabbage
Cucumbers 25
Path Search County
PALM BEACH COUNTY
PALM BEACH COUNTY
Commodity
Commodity
Shap Beans 27,800 31,500 34,000 43,600 64,000 52,100 48,800 Cabbage 5,000 2,500 6,000 3,500 6,000 4,100 3,000 Carrots 90 50 50 Celery 1,060 1,900 2,200 2,370 3,500 4,125 5,175 Cucumbers 200 250 350 775 Eggplant 150 200 225 375 500 700 840 Escarole 150 300 300 250 1,000 1,600 1,450 Lettuce 280 600 450 325 550 350 350 Green Peas 4,800 2,500 2,800 1,200 2,000 1,800 650 Peppers 800 700 1,000 1,100 1,350 1,500 1,750 Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Watermelons 100 100 Total ABOVE CROPS 50,140 48,500 53,875 58,495 85,750 77,315 77,010 Total ABOVE CROPS 500 4,000 400 200 500 500 500 Total ABOVE CROPS 650 500 500 500 500 Total ABOVE CROPS 650 500 500 500 500 500 Total ABOVE CROPS 650 500 500 500 500 500 Total ABOVE CROPS 650 50
Carbage 5,000 2,500 6,000 3,500 6,000 4,100 3,000 Carrots 90 50 Celery 1,060 1,900 2,200 2,370 3,500 4,125 5,175 Cucumbers 200 250 350 775 Eggplant 150 200 225 375 500 700 840 Escarole 150 300 300 250 1,000 1,300 1,450 Lettuce 280 600 450 325 550 350 350 Green Peas 4,800 2,500 2,800 1,200 2,000 1,800 650 Peppers 800 700 1,000 1,000 1,100 1,350 1,500 1,750 Potatoes 2,400 2,800 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Vatermelons 100 100 TOTAL ABOVE CROPS 50,140 48,500 53,875 58,495 85,750 77,315 77,010 PASCO GOUNTY Strawberries 50
Carrots Celery 1,060 1,900 2,200 2,370 3,500 4,125 5,175 Cucumbers 200 250 350 775 Eggplant 150 200 225 375 500 700 840 Escarole 150 300 300 250 1,000 1,600 1,450 Lettuce 280 600 450 325 550 350 350 Green Peas 4,800 2,500 2,800 1,200 2,000 1,800 650 Peppers 800 700 1,000 1,000 1,000 1,500 1,500 1,750 Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,860 Vatermelons 100 100 PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100 100 100 100 100 100 100 10
Celery 1,060 1,900 2,200 2,370 3,500 4,125 5,175 Cucumbers - - - 200 250 350 775 Eggplant 150 200 225 375 500 700 840 Escarole 150 300 300 250 1,000 1,600 1,450 Lettuce 280 600 450 325 550 350 350 Green Peas 4,800 2,500 2,800 1,200 2,000 1,800 650 Peppers 800 700 1,000 1,100 1,350 1,750 1,750 Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Vatermelons - - - - 100 100 TOTAL ABOVE CROPS 50,140 48,500
Cueumbers - - - 200 250 350 775 Eggplant 150 200 225 375 500 700 840 Escarole 150 300 300 250 1,000 1,600 1,450 Lettuce 280 600 450 325 550 350 350 Green Peas 4,800 2,500 2,800 1,200 2,000 1,800 650 Peppers 800 700 1,000 1,100 1,350 1,500 1,760 Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Vatermelons - - - 100 100 - - 100 100 PASCO GOUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44
Eggplant 150 200 225 375 500 700 840 Escarole 150 300 300 250 1,000 1,600 1,450 Lettuce 280 600 450 325 550 350 350 Green Peas 4,800 2,500 2,800 1,200 2,000 1,800 650 Peppers 800 700 1,000 1,100 1,350 1,500 1,750 Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Vatermelons 100 100 TOTAL AROVE CROPS 50,140 48,500 55,875 58,495 85,750 77,315 77,010 PASCO COUNTY Commodity 1935-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 50
Escarole 150 300 300 250 1,000 1,600 1,450 Lettuce 280 600 450 325 550 350 350 Green Peas 4,800 2,500 2,800 1,200 2,000 1,800 650 Peppers 800 700 1,000 1,100 1,350 1,500 1,750 Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Watermelons 100 100 TOTAL AROVE CROPS 50,140 48,500 55,875 58,495 85,750 77,315 77,010 PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100
Lettuce 280 600 450 325 550 350 350 Green Peas 4,800 2,500 2,800 1,200 2,000 1,800 650 Peppers 800 700 1,000 1,100 1,350 1,500 1,750 Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Vatermelons 100 100 TOTAL AROVE CROPS 50,140 48,500 55,875 58,495 85,750 77,315 77,010 PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100
Green Peas 4,800 2,500 2,800 1,200 2,000 1,800 650 Peppers 800 700 1,000 1,100 1,350 1,500 1,750 Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Watermelons 100 100 TOTAL AROVE CROPS 50,140 48,500 53,875 58,495 85,750 77,315 77,010 PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100
Peppers 800 700 1,000 1,100 1,350 1,500 1,750 Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Watermelons 100 100 TOTAL AROVE CROPS 50,140 48,500 53,875 58,495 85,750 77,315 77,010 PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100 Strawberries 50 atermelons 500 4,00 400 200 500 500 500 TOTAL AROVE CROPS 650 500 500 500 500 500
Potatoes 2,400 2,600 2,500 3,000 3,500 6,200 9,200 Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Watermelons 100 100 TTAL AROVE CROPS 50,140 48,500 53,875 58,495 85,750 77,315 77,010 PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100
Tomatoes 5,900 2,300 2,400 275 1,150 2,100 1,850 Watermelons 100 100 TOTAL AROVE CROPS 50,140 48,500 53,875 58,495 85,750 77,315 77,010 PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100
Watermelons - - 100 100 TOTAL AROVE CROPS 50,140 48,500 53,875 58,495 85,750 77,315 77,010 PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100 - - - - Strawberries 50 - - - - - - atermelons 500 400 400 200 500 500 TOTAL ABOVL CROPS 650 500 500 500 500 PINELLAS COUNTY
TOTAL AROVE CROPS 50,140 48,500 53,875 58,495 85,750 77,315 77,010 PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100
PASCO COUNTY Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100 -
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 Shap Beans 100 100 100 -
Shap Beans 100 100 100 -
Strawberries 50 - <
atermelons 500 400 400 200 500 500 TOTAL ABOVL CROPS 650 500 500 500 500 PINELLAS COUNTY
TOTAL ABOVL CROPS 650 500 500 500 500 500 500
7000 40 7040 40 7040 40 7040 40 7040 44 7044 45 7045 40
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46
Watermelons 100
POLK COUNTY
Commodity 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46
Snap Beans 100 100 100 150 50 200
Cabbage 500 450 500 250 500 400 200
Cucumbers 50 - 50 - 50 50
Green Peas 50
Peppers 150 150 150 100 150 200 300
Potatoes 150 150 150 150 50 50
10000000
Strawberries 1,050 500 750 400 200 200 300
Strawberries 1,050 500 750 400 200 200 300 Tomatoes 100 100 100 100 100 175
Strawberries 1,050 500 750 400 200 200 300

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COUNTY ACREAGES OF COLHODITIES BY SHASONS

			TMATI COUN				
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Snap Peans	400	400	400	200	-	-	240
Cabbage	1,500	1,000	1,300	600	1,400	1,300	900
Celery	5	-	-	-	-	1939	_
Cucumbers	350	200	200	-	-	_	_
Lettuce	-	-	-	-	50	50	25
Poppers	-	-	-	25	_	-	_
Potatoes	3,100	3,300	2,900	2,000	2,700	2,550	2,750
Vatermelons	100	100	100	100	100	100	125
TOTAL APOVA CROPS	5,455	5,000	4,900	2,925	4,250	4,000	4,040
				·			,
		ST.	JOHNS COU	NTY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Smap Reans	100	50	50	100		etanija airmaja rajir amarika a m	Mark company and a second
Cabbage	1,500	1,500	2,500	1,100	2,600	2,400	2,500
Cucumbers	-	_	_	100	_	_	_
Peppers	_	_	_	50	_	_	_
Potatoes	6,600	7,100	6,750	7,450	7,800	7,200	7,200
atermelons		_		- , , , , , ,	- ,,,,,,	50	50
TOTAL ABOVE CROPS	8,200	8,650	9,500	8,800	10,400	9,650	9,750
			, , , , , , , , , , , , , , , , , , , ,	,,,,,	,	,,,,,,	, , , ,
		ST.	LUCIE COU	NTY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Lima Deans	300	500	350	250	300	300	100
Enap Beans	150	100	200	500	250	100	100
Cabbage	50	100	100	50	150	50	50
Choumbers	150	150	150	175	275	100	140
Eggplant	100	130	130	173	150	125	125
Green Peas	50	_	_	-	150	123	120
	125	-	100	-	225	175	105
Peppers	300	300	100	_	50	175	103
Potatoes				2 7 F O		2 500	E 100
Tomatoes	2,275	1,900	5,500	3,350	3,050	2,500	5,100
Tatermelons	-	-	50	50	50	100	100
TOTAL ABOV. CROPS	3,400	2,950	4,550	4,375	4,500	3,450	5,820
		ር ለተ፣መለ	DOG A GO	עים נודה			
Commodity	1939-40	1940-41	. ROSA CO 1941-42	1942-43	1943-44	1944-45	1945-46
Potatoes	1503-40	1340-41	50	1942-40	50	1044-10	1010-10
Potatoes	-	_	50	_	30		
		SARA	SOTA COUN	TY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Cabbage	50		200	50	500	250	100
Cauliflower	_	_	_	_	-	15	15
Celery	1,215	1,400	1,460	1,410	1,200	1,300	1,360
Cucumbers	250	300	400	150	175	150	140
Eggplant		_	_	_	25	_	-
Escarole				50 -		100	35
Lettuce			_		_	_	30
	75	_		100	50	_	50
Peppers	150	100	200	400	250	300	280
Potatoes	50	100	200	100		-	_
Strawberries	450	600	4 00	200	400	100	70
Tomatoes	450	600	200	200			50
atermelons	2 240	2 400	2,660	2,360	2,600	2,215	2,130
TOTAL ABOVE CROPS	2,240	2,400	2,000	2,500	Canada	2,210	5,100

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COUNTY ACREAGES OF COMMODITIES BY SEASOMS

		SPI	NOLE COUN	TY			
Commodity	1939-40	1940-41	1941-43	1942-43	1943-44	1944-45	1945-46
Snap Reans,	400	400	300	500	300	150	350
Cabbage ·	600	500	800	- 600	1,200	1,150	1,000
Carrots -	-	-		-	-	10	50
Cauliflower	, -	-	-	-	_	100	10
Celery ·	4,200	4,350	4,500	4,050	4,100	3,850	4,460
Eggplant .	45	25	-	-	25	- '	-
Escarole	500	250	350	500	400	350	570
Green Peas	,	· · · · · -	-		100	.100	100
Lettuce	550	225	150	325	250	100	200
Peppers	125	100	200	100	200	225	275
Potatoes	100.	100	200	200	150	150	150
TOTAL ABOVE CROPS	6,520	5,950	6,500	6,275	6,725	6,185	7,165
*		C ITO	מוזיא מיינות	5 <i>r</i>			-
Commodity	1939-40	1940-41	TER COUNT 1941-42	1942-43	1943-44	1944-45	1945-46
Snap Beans .	450	900	1,100	500	550	475	230
Cabbage	500	300	300	150	400	200	50
Cantaloups	100	100	100	~ 50	50	25	50
Cucumbers	750	750	750	600	600	500	920
Eggplant	-	700	. 750	25	100	150	150
Lettuce		25	_	2.0	100	100	10
Peppers	400	300	300	300	450	500	675
Strawberries	400	350	350	175	50	75	100
Tomatoes	2,400	1,500	1,500	1,700	1,500	1,250	1,050
Watermelons	700	800	600	500	1,300	2,100	2,000
TOTAL APOVE CROPS	5,650	5,025	5,000	4,000	5,000	5,275	5,235
	, , , , ,	,	, ,	.,	,,,,,,	, , , , ,	,
			NEE COUNT				
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Cucumbers	-	-	-	-	-	50	-
Tatermelons	3,600	4,000	4,000	2,600	3,400	4,800	4,200
TOTAL ABOVE CROPS.	3,600	4,000	4,000	2,600	3,400	4,850	4,200
		ਜਾ∧∵ਾ	OR COUNTY	·			
Commodity	1939-40		1941-42		1943-44	1944-45	1945-46
Vatermelons	1303-40	10-10-11	10-21-32	10 12 10	1340-44	50	50
. WOOT MOTOLIO	_						
		UNI	OH COUNTY	*			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Lima Beans			1 -		50	50	50
Snap Beans	100	100	~	-	-	100	240
Cabbage	-	-	•	.=	50	5 0	50
Cusumbers	-	-	-	-	~	150	175
Potatoes	200	200	150	150	125	100	100
Strawberries	. 50	-	50	-	-	-	-
latermelons	200	200	100	. 100	100	100	75
TOTAL ABOVL CROPS	550	500	300	250	325	550	690

COUNTY ACREAGES OF CONTODITIES BY SEASONS

		7/07	Hera domi	TINT			
Commodity	1939-40	1940-41	USIA COUN 1941-42	1942-43	1943-44	1944-45	1945-46
Snap Feans	100	100	100	50	1940-44	1344-40	1343-46
Cabbage	200	150	200	100	300	300	200
Escarole	40	-	200	100	-	500	200
Peppers	25			_	_	_	-
Potatoes	250	200	150	150	150	150	150
Strawberries	25	200	-	100	-	100	100
Watermelons .	100	100	100	100	100	50	150
TOTAL AROVE CROPS	740	550	550	400	550	500	500
20 1123 211 0 7 3 0 1101 17	,			200	000	000	000
		⁺ īÆ	LION COUN	TY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
atermelons	-	-	-	_	-	200	. 100
		T.ASH	IFGTON CO	UĤTY			
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Potatoes	-	-	The second secon		-	50	50
atermelons	800	900	600	300	600	1,000	400
TOTAL ABOVE CROPS	800	900	600	300	600	1,050	450
			JANEOUS C			_	
Commodity	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Lima Beans	100	100	50	100	100	100	90
Snap Beans	400	350	1,000	200	850	300	510
Cabhage	-	200	200	250	400	200	135
Cantaloups .	-	-	-	~	50	25	40
Carrots	-	-		-	40	10	25
Cauliflower.	-	-	-	-	-	-	20
Celery .	20	50	_		_	25	35
Cucumbers	200	250	200	100	150	75	180
Eggplant		235	200	75	75	150	120
Escarole .	10	50	100	= =====================================	100	-	25
Lettuce	70	. 100	300	325	125	25	25
Green Peas	150	. 300	200	175	50	- 50	100
Peppers	75	500	550	525	310	50	100
Potatoes	150	7.50	950	150	125	125	125
Strawberries	50	. 750	250	150 150	125 425	150	210
Tomatoes	50	450		200	150	50	100
Watermelons	200	500	300		2,910	1,285	1,715
TOTAL ABOVE	1,475	3,835	3,575	2,250	2,510	1,200	1,10
Cí	DUTTY TOTAL	ACR AGES	OF COMIC	DITIES BY	SEASONS	*	
County	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Alachua	10,225	9,100	9,110	6,925	8,100	11,575	15,350
Baker	_	-	_	100	-	-	-
Bradford	1,900	2,300	1,750	1,425	1,300	1,090	1,295
Brovard	500	500	. 265	100	570	250	200
Broward	16,950	24,650	23,825	17,175	29,400	29,175	26,890
Calhoun	_	500	500	300	800	1,300	450
Charlette	370	120	200	100	100	-	-
				CONT	IMUED on	Page 90	

COUNTY TOTAL ACREAGES OF COMMODITIES BY SEASOFS *

CONTINUED from Pa	OD TOTAL	AUGEAUES	OF COLLEG	TI CHILLIA	5.EASUE'S	*	
County	1939-40	1940-41	1941-42	1942-43	1943-44	1044 45	1045 46
Citrus	50	1940-41	150	100		1944-45	1945-46
Clay	125	100	100	100	100	100	50
Collier	1,525	300	2,325	and the second second	450 925	400	300
Columbia	200	200	50	50		1,400	1,490
Dade	11,000	15,300	23,300	14,050	300 23,350	325	350
DeSoto	450	525	450-	425	475	23,170	19,490
Dixie	. 400		±30°	420	413	450 100	675 175
Duval			_	-	250	200	100
Escambia	750	1,350	1,000	800	1,000	1,000	1,430
Flagler	3,000	2,600	3,300	2,825	3,300	2,700	3,250
Gadsden	500	500	450	550	550	350	500
Gilchrist	2,200	2,800	3,000	900	2,200	4,100	
Glades	. 300	400	1,150	1,125		900	6,250 945
Hamilton	900	900	500	400	1,950 650		880
Hardee			5,650			1,075	
	4,460 2,150	4,350 1,750	1,450	4,350	2,725	2,675	4,145
Hendry .	345		500	1,325 400	925 250	3 25 250	460
Hernando	500	100 425	450				165
Highlands				1,000	1,200	945	460
Hillsborough	· · · · · · · · · · · · · · · · · · ·	5,600	7,800	5,675	6,875	7,100	10,715
Holmes	300	300	200	200`	250	350 725	240
Indian River	1,325	1,150	1,100	775	1,165	725	370
Jackson	2,900	3,100	2,100	1,500	2,500	4,900	2,790
Jefferson	850	70,0	400	200	800	1,200	3,450
Lafayette	150	150	4 100	7 400	100	200	400
Lake	4,300	4,625	4,100	3,400	6,555	6,875	8,005
Lee	2,780	3,150	3,450	3,350	3,950	2,850	3,425
Leon .	300	3,00	200	100	100	100	150
Le √v ·	1,850	1,050	1,250	400	850	1,600	2,560
Madison	1,000	1,000	1,000	500	2,200	3,025	2,300
Manatec	8,090	7,475	11,100	7,725	6,050	5,000	5,520
Marion	7, 765	3,150	6,225	4,175	5,900	6,025	9,790
Martin -	2,300	1,850	2,000 600	1,075	1,800	1,335	2,010
Okeechobee	400	300		250	50 7 035	7 400	4 710
Orange	2,920	3,420	3,340	3,270 25	3,925 150	3,400	4,710
Osceola Palm Beach	75 50 140	48,500	53 , 875		85,750	50 77,315	77,010
Pasco	50,140 650	500	500	58,495 200	350	500	500
· Pinellas		- -	3 00		550	300	100
Polk	2 200			1,250	1 700	1,200	1,475
	2,200 5,455	1,550	1,900	•	1,300 4,250	4,000	4,040
Putnam		5,000	4,900	2,925	-	9,650	
St. Johns	8,200	8,650	9,300	8,800	10,400		9,750
St. Lucie	3,400	2,950	4,550	4,375	4,500	3,450	5,820
Santa Rosa	2 240	2 400	3 660	2 7 60	50	2 215	2,130
Sarasota	2,240	2,400	. 2,660	2,360	2,600	2,215	7,165
Seminole	6,520	5,950	6,500	6,275	6,725	6,185 5,275	
Sumter	5,650	5,025	5,000	4,000	5,000	5,275	5,235
Suwannee	. 3,600	4,000	4,000	2,600	3,400	4,850 50	4,200
Taylor	==	. 500	700	250	225	550	690
Union	550	500	300	250	325		030
				CONTIL	WED on P	age 91	

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COUNTY TOTAL ACREAGES OF COMMODITIES BY SHASONS *

CONTINUED from Page 90

County.	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46
Volusia.	740	550	550	400	550	500	500
Walton	-	-	•	-	-	200	. 100
Mashington	800	900	600	300	600	1,050	450
Miscellaneous Co's.	1,475	3,835	3,575	2,250	2,910	1,285	1,715

*Note: These totals include only the commercial vegetable crops listed in this booklet. Pany counties have sizeable acreages of minor vegetable crops for which no estimates are made by this service. In 1939-40, 300 acres of canning beans are omitted from county distribution, but canning beans are included in all other years.



